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JAPANESE CHRONOLOGICAL TABLES,

SHOWING THE DATE, ACCORDING TO THE JULIAN OR GREGORIAN CALENDAR,
OF THE FIRST DAY OF EACH JAPANESE MONTH

From Tai-kwa 1st year to Mei-ji 6th year

(645 A.D. TO 1873 A.D.)

WITH AN INTRODUCTORY ESSAY ON

JAPANESE CHRONOLOGY AND CALENDARS.

BY

WILLIAM BRAMSEN.

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Up to the present time there have been published no comparative tables of Japanese and Western dates. It is true that the Home-Department during the years from 1874 to 1878, under the title of *Tai-in Tai-gō Rō-reki Tai-shō-hiō*, published a work in three volumes, purporting to give such comparative tables for the years A.D. 591 to 1872; but besides the fact, that the work contains several errors, possibly typographical, the compiler must have been unaware, that the Gregorian Calendar had no existence until the year 1582; for the tables are calculated right through according to this calendar, the consequence being that all the dates given for the first 1100 years are entirely wrong, being from two to ten days out, according to the century; and thus the book instead of being useful, may easily mislead those, who unaware of the mistake, make use of the tables they contain.

In preference to giving the Japanese date corresponding to the first day of each month of the European Calendar, as is done in the aforesaid work, I have followed the opposite course and given the equivalent, according to the Julian or Gregorian calendars, of the first day of every Japanese month, as the tables are far more likely to be used for transposing Japanese dates into Western, than Western dates into Japanese.

The present tables are carried back to A.D. 645, because that year, being the one in which the *Nen-gō* system was introduced, seems to form a suitable starting point. In reality, however, the calendars existing for the time up to the beginning of the 8th century, are not authentic.

To many it may appear, that to compile tables like those here given, was a task involving more labour than the subject deserved. Yet there are not a few cases in which the Historian, the Astronomer, the Seismologist and other students of matters pertaining to Japan generally, may desire to ascertain the exact date of an event. To them, at least, I hope the work will be welcome.

W. B.

Tokio,
January, 1880.

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ERRATA.

Page 26 7th line for *At* read *As*
,, 32 3rd ,, read $\frac{100}{2}$
,, 33 11th ,, for *robably* read *probably*
,, 36 Foot-note, ,, 1104 ,, 1122
,, 47 1st column 6th line, for 37 read 47

Chronological Table 1 Under Tai-kwa 2nd year 3rd month, for 546 read 646
,, 2 ,, Sai-mei 5th ,, 2nd ,, ,, 559 ,, 659
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,, 16 First column to the left, for *Gwa-ngiō* read *Gwan-giō*
,, 17 Under Kwam-pei 2nd year Intere: month, for 860 read 890
,, 41 ,, Kwan-gen 3rd ,, 9th ,, ,, 1545 ,, 1245
,, 46 ,, Gen-kō 2nd ,, 1st ,, ,, 1232 ,, 1322
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ON JAPANESE CHRONOLOGY AND CALENDARS.

(*Read before the Asiatic Society of Japan, 10th February, 1880.*)

In the following I have endeavoured to arrange all the details I have been able to collect regarding Japanese Chronology and Calendars, and though for the sake of completeness I have had to include what is perhaps known to many, I trust the paper will at the same time be found to contain matters that have not yet been explained, or insufficiently so.

I. SYSTEMS OF COUNTING YEARS.

We find in Japan four different ways of counting the years, viz :

By the reigns of the Emperors.

By year-periods (*Nen-gō*).

By the Sexagenary Cycle.

By a continuous era commencing with the first year of the reign of *Jimmu Tennō*.

1. COUNTING BY THE REIGNS OF THE EMPERORS.

By this system the different years of each reign were designated by numbers, the series, commencing with 1, being continued until a new emperor ascended the throne. It was a rule, that when a change of emperor took place, the reign of the new monarch was counted as commencing with the new-year's day *following* his succession, while the whole of the year in which an emperor died or abdicated was considered as belonging to his reign.

In the earliest Japanese historical works, the years are counted in accordance with this system, and if we calculate backwards by the reigns assigned to the monarchs of Japan, we find, that the first emperor, *Jimmu Tennō*, should have founded the empire in the year 660 B.C. It will, however, later on be shown, that these records cannot be relied upon.

2. COUNTING BY *NEN-GŌ*.

In the 4th year of the reign of *Kwō-gioku Tennō* (645 A.D.) the system of counting the years by the reigns of the monarchs was replaced by the mode which had been in use in China since about 163 B.C., viz. of counting by periods of no fixed length, each bearing a distinctive name. The first period in Japan was called *Tai-kwa*, commencing as aforesaid with the year corresponding to 645 A.D.* The names of these periods are called 年号, *Nen-gō*.

This system seems not to have become firmly established at once, for we find, that under *Sai-mei* (655-661 A.D.), *Ten-ji* (662-671 A.D.), *Ji-tō* (687-696 A.D.) and during part at the reign of *Mom-mu* (697-707 A.D.), no *Nen-gō* were used, the years being as in former days counted by the reigns of the emperors. In the absence of regular *Nen-gō* for these intervals, Japanese chronological works sometimes give as such the names of the said four monarchs.

The year contained in each period are numbered 1, 2, 3 and so on, in the same way as when counting the years of the reigns of the monarchs. The *Nen-gō* is generally composed of two, in exceptional cases of four Chinese Characters, usually possessing some felicitous meaning. Thus *Ten-pō* means Heavenly Protection; *Kwan-sei*, Benevolent Government; *Mei-ji*,

* It was in reality *Ko-toku Tenno* who, on succeeding to the throne in the 7th month, adopted the *Nen-go* system. The year in which the change took place is therefore, if counted by the old system, *Kwo-gioku's* 4th year, while according to the new method it must be called *Tai-kwa* 1st year.

Enlightened Peace. At times a *Nen-gō* was chosen, the characters of which bore a relation to certain important events; thus on the first coinage of copper in Japan, in A.D. 708, a new *Nen-gō* was formed from the two characters 和銅, *Wa-dō*, meaning Japanese Copper.

The following table shows all the characters used in forming *Nen-gō*, arranged according to the number of strokes contained in each. Among them the three characters 智, 持, 統, are not used in *Nen-gō* proper, being in reality component parts of the names of those emperors, who as before stated, omitted to choose any *Nen-gō*.

龜 キ *ki*	曆 レキ リヤク *reki, riaku*	銅 ドウ *dō*	嘉 カ *ka*	萬 マン *man*	喜 キ *ki*	授 ジュ *ju*	神 シン ジン *shin, jin*	建 ケン *ken*	享 キヤウ *kiō*	亨 カウ *kō*	安 アン *an, (nan)*	正 シヤウ シヤウ *shō, jō*	文 モン ブン *bun, mon*	久 キウ *kiū*
靈 レイ *rei*	應 オウ イヨウ *ō, yō*	禎 テイ *tei*	養 ヤウ *yō*	寬 クワン *kwan*	勝 シヨウ *shō*	鳥 テウ *chō*	祚 ソ *so*	貞 テイ ヂヤウ *tei jō*	長 チヤウ *chō*	昌 シヤウ *shō*	同 ドウ *dō*	弘 コウ *kō*	化 クワ *kwa*	大 ダイ ダイ *dai, tai*
觀 クワン *kwan*	衡 カウ *kō*	德 トク *toku*	壽 ジュ *ju*	齊 サイ *sai*	統 トウ *tō*	祥 シヤウ *shō*	泰 タイ *tai*	保 ホウ *hō*	明 メイ *mei*	和 クワ ワ *kwa, wa*	吉 キツ *kitsu*	白 ハク *haku*	中 チウ *chū*	天 テン *ten*
	寶 ホウ *hō*	興 コウ *kō*	福 フク *fuku*	雉 チ *chi*	景 ケイ *kei*	國 コク *koku*	乾 ケン *ken*	持 ヂ *ji*	治 チ ヂ *chi, ji*	承 ショウ ジヨウ *shō, jō*	字 ジ *ji*	至 シ *shi*	永 エイ ヤウ *ei, yō*	元 ゲン グワン *gen, gwan*
	護 ゴ *go*	慶 ケイ キヤウ *kei, kiō*	鳳 ホウ *hō*	祿 ロク *roku*	雲 ウン *un*	裡 ヂ *ji*	康 カウ *kō*	政 セイ *sei*	武 ム *mu*	延 エン *en*	老 ラウ *rō*	朱 シュ *shu, su*	平 ヘイ ヒヤウ *hei, biō*	仁 ニ ニン *ni, nin*

A *Nen-gō* may often be pronounced in two or more ways, of which the one that was in use during the period it gives its name to, is properly the correct one, the others having their origin in the various pronunciations given to the same characters at different times. The correct pronunciation is, however, not always the one in general use, the modern sound being naturally preferred to the ancient, perhaps obsolete one.

The periods into which time is divided by the *Nen-gō* system are of no fixed length, the *Nen-gō* being changed whenever some important or memorable event took place. Many *Nen-gō* have only lasted one year, while several comprise over twenty years. The period *Ō-ei* reaches the greatest length, covering 34 years (A.D. 1394-1427).

Changes in the style of the *Nen-gō* do not take place on new-year's days in preference to any other day of the year. We have already seen that when the time was counted by the reigns of the emperors, it was customary to let the new reign date from the first day of the year following that in which the change of monarch took place. In the case of changes of *Nen-gō*, the rule is just the opposite, the new period, as soon as chosen, being counted back as commencing with the first day of the year in which the change is effected. Thus when in the 11th month of the 9th year of *Mei-wa* it was decided to change the *Nen-gō* into *An-ei*, the former designation was at once dropped, and the term *An-ei* 1st year adopted as applying to the whole year from its beginning. This system is somewhat inconvenient, because while books, documents etc. written during the earlier part of the year would, in the above instance, be dated *Mei-wa* 9th year, everything written after the adoption of the new *Nen-gō*, even if referring to events falling before the change, would mention the year as *An-ei* 1st. The inconvience is at times increased through the delay that in those days would necessarily occur before the change of a *Nen-gō* could be notified throughout the country. Thus when the *Nen-gō* was altered late in the year, the news of the change might not reach some provinces in time to prevent the old name being carried into another year, so that what in the above instance should properly be *An-ei* 2nd year, might in distant parts of the country be designated *Mei-wa* 10th year.

In 1867 the *Nen-gō* was altered to *Mei-ji*, and it was at the same time decreed, that henceforth the style of the *Nen-gō* should only be changed at the commencement of the reign of a new emperor. In China this rule has been in force since the time of the first emperor of the Ming dynasty, about 1366 A.D.

The two systems here mentioned, viz. of counting by the years of the monarchs and by *Nen-gō* are both extremely inconvenient. Without the aid of a hand-book, the indications convey no idea of the relative position, in time, of historical events, and this fact constitutes a considerable impediment to the acquirement of a historical knowledge of the country.

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3. THE SEXAGENARY CYCLE.

The mode of counting the years by the above named cycle is borrowed from China, where it has been in use since the 61st year of the reign of the Emperor *Huang-ti* (2637 B.C.). It is not known when it was first introduced into Japan, but it may be surmised, that it was brought there at the same time as the first Chinese books, viz. A.D. 284.

The cycle is formed by combining two separate series of characters as follows:

One series is derived from the five elements *ki, hi, tsuchi, kane, mizu* (wood, fire, earth, metal and water) each of which is divided into *e* and *to*, elder and younger brother. A separate character being given to each division, we obtain:

1	甲	ki no e
2	乙	ki no to
3	丙	hi no e
4	丁	hi no to
5	戊	tsuchi no e
6	己	tsuchi no to
7	庚	ka* no e
8	辛	ka no to
9	壬	mizu no e
10	癸	mizu no to

This series of ten is called *Ten-kan*, 天幹; or *Jik-kan* 十幹, (also written 十干), "the ten celestial stems".

---

* *ka* is an abbreviation of *kane*.

The other series consists of twelve characters, named after the signs of the Zodiac :

1	子	ne	the rat
2	丑	ushi	the bull
3	寅	tora	the tiger
4	卯	u	the hare
5	辰	tatsu	the dragon
6	巳	mi	the serpent
7	午	uma	the horse
8	未	hitsuji	the goat
9	申	saru	the ape
10	酉	tori	the cock
11	戌	inu	the dog
12	亥	i	the boar

These are called *Chi-shi* 地支, or *Jū-ni-shi* 十二支, the "twelve terrestrial branches."

The Ten Celestial Stems are now combined with the Twelve Terrestrial Branches, so as to form groups of two characters.

The simplest way to effect this would seem to be to have first prefixed *ki-no-e* to each of the twelve branches ; thereafter prefixing *ki-no-to* to each branch ; then using *hi-no-e* in the same manner, and so on through the ten stems. In this way we would have obtained one grand cycle of 120 (10×12) combinations. This, however, is not the way the two cycles are used. They are both supposed to be constantly progressing, as will now be described. Let us imagine a clock with two hands, one long and one short, each having its own graduated scale : the scale of the long hand being divided into ten, and that of the short hand into twelve equal parts, the marks of division being so arranged, that in the place generally marked 1 in an ordinary clock, one of the marks of the outer scale falls in the same radius as one of those of the inner scale. The divisions of the outer circle are named after the ten celestial stems, while those of the inner one are called after the twelve terrestrial branches, both series commencing at the aforesaid coinciding points. (See Fig. 1)

Fig. 1.

癸 MIZU NO TO
甲 KI NO E
乙 KI NO TO
丙 HI NO E
丁 HI NO TO
戊 TSUCHI NO E
己 TSUCHI NO TO
庚 KA NO E
辛 KA NO TO
壬 MIZU NO E
亥
子
丑
寅
卯
辰
巳
午
未
申
酉
戌
I
NE
USHI
TORA
U
TATSU
MI
UMA
HITSUJI
SARU
TORI
INU

Fig. 2.

The Sexagenary Cycle.		Ne	Ushi	Tora	U	Tatsu	Mi	Uma	Hitsuji	Saru	Tori	Inu	I
		子	丑	寅	卯	辰	巳	午	未	申	酉	戌	亥
Ki no e	甲	1		51		41		31		21		11	
Ki no to	乙		2		52		42		32		22		12
Hi no e	丙	13		3		53		43		33		23	
Hi no to	丁		14		4		54		44		34		24
Tsuchi no e	戊	25		15		5		55		45		35	
Tsuchi no to	己		26		16		6		56		46		36
Ka no e	庚	37		27		17		7		57		47	
Ka no to	辛		38		28		18		8		58		48
Mizu no e	壬	49		39		29		19		9		59	
Mizu no to	癸		50		40		30		20		10		60

Let us further suppose that the clockwork is so arranged that the long hand goes round the dial in ten, and the short hand in twelve years. When the hands are set at the aforesaid coinciding points, they will indicate as follows, the long hand being read first:

甲 ki-no-e
子 ne

If the clock is now set going, the hands will at the end of one year point at:

乙 ki-no-to
丑 ushi

In this way the hands advance one division every year, and after ten years the long hand will be back at 甲, while the short one will only have reached 戌. The hands will thus move on for *sixty* years, giving us as many different combinations, before *meeting* at the point whence they first started. The sexagenary cycle then commences again with 甲 子.

The accompanying table (Fig. 2) shows the order in which the sixty combinations contained in any one cycle follow each other, one of the Chinese characters in the vertical column being read first followed by one of those in the horizontal line. Thus the 38th combination is *ka-no-to ushi;* the 59th, *mizu-no-e inu,* and so on.

The sexagenary cycle resulting from these combinations is called *Kwa-kō-shi* 花 甲 子. One cycle of sixty is called *Ik-kō-shi* 一 甲 子 or *Ichi-gen* 一 元. The name given to a year according to this system is called its *E-to,* (from the words *e* and *to,* used in forming the ten celestial stems).

The twelve "terrestrial branches" are sometimes used alone, to indicate the years, without being preceded by one of the "celestial stems." Thus *Tem-pō* 2nd year (1831) may be called "*u no toshi,*" the year of the hare, and so might *Tem-pō* 14th year (1843). But it will easily be seen that such indications cannot as a rule be used without leaving a doubt as to the remoteness of the time spoken of. Thus if in *uma no toshi* one speaks of *u no toshi,* this may mean 3 years ago, or 15 (12 + 3), or 27 (2×12 + 3) years ago, and so on. There are, however, cases in which the indication is sufficient. Thus if in *saru no toshi,* a person of about twenty years of age states that he was born in *i no toshi,* he must refer to the *preceding cycle but one,* which makes his age 21 years; because if he meant the immediately preceding cycle, he could not be older than 9 years.

When the two series are used together, a little more precision is obtained, through the cycle used being one of sixty years instead of one of twelve. But even here the indication is often ambiguous. If in a year called *tsuchi-no-e, uma no toshi* (the 55th of the table), one speaks of an event that took place in *mizu-no-to, hitsuji no toshi*, (the 20th of the table), he may mean 35 years back; or 95, (60 + 35); or 155, (2×60 + 35) etc. In exceptional cases only is the indication sufficient to convey an idea of the exact time spoken of. Thus if in the year called *ka-no-to, u no toshi* (the 28th of the diagram) an old man gives *tsuchi-no-to, mi no toshi* (the 6th of the diagram) as the year of his birth, he must speak of the sexagenary cycle preceding the existing one, which makes his age 82 years, as it is out of question that he can be either 22 or 142 years old.

In China, this want of precision is by some writers said to be obviated by numbering the sexagenary cycles in a continuous series, the one commencing 2637 B.C. being the first, which gives us the one now in use as the 76th, covering the years 1864 to 1923. I have not been able to verify this statement; but such a course is at least not followed in Japan, if for no other reason, because when the system of counting by the cycle was introduced into Japan, it had already been in use over 2000 years in China, the consequence being that the Japanese could not well start with the number of the contemporary Chinese cycle, as all the previous cycles would be missing in their historical records; nor could they commence a new series, by numbering their own first cycle 1, because the discrepancy thus arising between the numbers of the Chinese cycles and those employed in Japan would likewise at once display the much later origin of Japanese history, a fact which the Japanese dislike to allude to.

The *E-to* is often used in addition to the year of the reign of the emperor, or the *Nen-gō*, thus:

Sai-mei Ten-nō roku nen, ka-no-e saru no toshi.

An-sei ni nen, ki-no-to u no toshi.

The sexagenary cycle affords a great assistance in the study of the history of Japan and China, especially in that of the latter country. Extending back as it does to over 2000 years before Christ, it would have been impossible to fix the true time of the events recorded by Chinese historians had they but given us the name of the emperor or the incessantly changing *Nen-gō*. When the *E-to* of the year is added, as it generally is, it becomes an easy task to calculate all events *to a year*. For instance, as the year 1879 is the 16th year of the 76th cycle, we have but to count back 75×60 + 16 years,

to find that the first cycle was instituted in the year 2637 B.C ; and with equal precision the time of any other event may be ascertained. If moreover the *E-to* of the month and day is given, as will be explained hereafter, we are enabled to calculate any event to a day.

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4. COUNTING THE YEARS BY ONE CONTINUOUS ERA COMMENCING WITH THE 1ST YEAR OF JIMMU'S REIGN.

This mode of counting the years is quite a modern innovation, adopted in imitation of the Christian era. It has never been in general use, nor is it likely ever to become so.

When placing the commencement of Jimmu's reign in 660 B.C., the year 1880 A.D. is the 2540th after Jimmu Tennō.

II. SUB-DIVISION OF THE YEAR.

1. CALENDARS.

In Japanese Calendars, as introduced from China, the year is divided into lunar months, a new moon marking the beginning of a month. As a lunation is between 29 and 30 days, it becomes necessary to make some months 29 and others 30 days. Had a lunation been exactly 29½ days, months of 29 and 30 days might have followed each other alternately, without interruption ; but as the interval between one new moon and the next is somewhat *over* 29½ days, the long months, of 30 days, must necessarily occur more frequently than those of 29 days.

The rule, according to which the length of the months is regulated in the earliest Chinese and Japanese calendars is as follows :

If the interval between the midnight hour that marks the commencement of the day on which a new moon occurs, and the hour of the next new moon is *less* than 30 days, the month gets only 29 days. Such a month is called 小 *Shō* (short).

If, on the other hand, the said interval amounts to 30 days or over, the month gets 30 days, and is called 大 *Dai* (long).

A lunation is variously estimated in the Chinese Calendars, that have been in use at different periods. In the one which I have chosen as an illustration, it is 29.5305921 days.

In the instances I am about to give below, I have found it convenient to count by decimal fractions of a day, instead of by hours, minutes and so forth. A day being always counted from midnight, I have called the midnight hour 0; 6 a.m. will thus be 0.25; noon 0.5; 6 p.m. 0.75; and so on. The midnight with which the 16th day ends and the 17th commences, I consequently call 16.0; noon of the 17th day is 16.5, that is, sixteen days and a half from 0.

Let us now suppose that it is a new moon on the first day of a series, at 3 a. m. or in decimals at 0.125, and let us call that moon "the 1st." We then have:

1st. MOON	commences at	0.125
	and lasts, in days	29.5305921
2nd moon will therefore commence on the day and hour expressed by		29.6555921
By counting from the midnight preceding the 1st moon, i. e.		0.0
	We get	29.6555921
	Which being *under* 30, we make the 1st month	29 days
2nd. MOON	commenced at	29.6555921
	and lasts	29.5305921
3rd moon will thus commence		59.1861842
By counting from the midnight preceding the 2nd moon		29.0
	We get	30.1861842
	Which being *over* 30, we make the 2nd month	30 days

3rd. MOON	commenced at	59.1861842
	and lasts	29.5305921
	4th moon will thus commence	88.7167763
	By counting from the midnight preceding the 3rd month	59.0
	We get	29.7167763

Which being *under* 30, we make the 3rd month 29 days

By continuing in the above manner, we can easily calculate the calendar for any number of months; but the same result may be obtained in a much simpler way.

It will easily be seen that a new moon commencing at, or a short time after midnight will come to an end some time in the afternoon of the 30th day, consequently before the expiry of 30 days from the midnight on or after which it commenced. It is not until a new moon commences at such an hour as will entail the next new moon falling on or after the midnight separating the 30th and the 31st day, that by counting from the midnight preceding the former we obtain 30 days or more, thereby getting a month of 30 days.

From this it may be gathered that it depends entirely on the hour, on which a new moon commences. whether the ensuing month shall be long or short; or in other words, if it commences *before* a certain hour, the ensuing month will have 29 days, while if it commences *on or after* that hour, the month will have 30 days.

It is obvious that the moment, that thus decides whether a month is to be short or long, must be *the hour expressed by the decimals which if added to those of a lunation, will give 1.0, that is 0.4694079*. For if a moon commences at 0.4694079, the next moon will commence *29.5305921* days later, that is at 30.0, thus *exactly 30 days* after the midnight preceding the previous new moon, 0.

We thus get the simple rule: If a new moon commences earlier in the day than the hour expressed by the decimal fraction .4694079, the ensuing month will have 29 days; if it commences on or after that hour, the month will have 30 days.

In compiling the calendar for a certain number of months, we therefore only have to calculate the *decimals* indicat-

ing the hours on which the moons, during that time, will commence. These decimals are, of course, obtained by always adding the fraction of the lunation .5305921 to that indicating the hour of the commencement of the preceding new moon.

Let us now, commencing with a new moon that falls exactly at midnight,—consequently containing no decimal fraction,—calculate the decimals marking the hour on which each of a series of about sixty moons commences, and let us further, according to the rule laid down, give 29 days to the month, wherever the decimal fraction is under .4694079, and 30 days, where the fraction is larger. We then get as follows:

Number of moon.	Decimals indicating the time on which the moon commences.	Number of days of ensuing month.	Number of moon.	Decimals indicating the time on which the moon commences.	Number of days of ensuing month.	Number of moon.	Decimals indicating the time on which the moon commences.	Number of days of ensuing month.
1	.0000000	29	22	.1424341	29	43	.2848682	29
2	.5305921	30	23	.6730262	30	44	.8154603	30
3	.0611842	29	24	.2036183	29	45	.3460524	29
4	.5917763	30	25	.7342104	30	46	.8766445	30
5	.1223684	29	26	.2648025	29	47	.4072366	29
6	.6529605	30	27	.7953946	30	48	.9378287	30
7	.1835526	29	28	.3259867	29	49	.4684208	29
8	.7141447	30	29	.8565788	30	50	.9990129	30
9	.2447368	29	30	.3871709	29	51	.5296050	30
10	.7753289	30	31	.9177630	30	52	.0601971	29
11	.3059210	29	32	.4483551	29	53	.5907892	30
12	.8365131	30	33	.9789472	30	54	.1213813	29
13	.3671052	29	34	.5095393	30	55	.6519734	30
14	.8976973	30	35	.0401314	29	56	.1825655	29
15	.4282894	29	36	.5707235	30	57	.7131576	30
16	.9588815	30	37	.1013156	29	58	.2437497	29
17	.4894736	30	38	.6319077	30	59	.7743418	30
18	.0200657	29	39	.1624998	29	60	.3049339	29
19	.5506578	30	40	.6930919	30	61	.8355260	30
20	.0812499	29	41	.2236840	29	62	.3661181	29
21	.6118420	30	42	.7542761	30			

The foregoing gives us, in 62 months, 34 of 30 days and 28 of 29 days; and it will be observed that in this calendar two short months never follow each other, nor will more than two long ones be found together.

Having thus seen the mode in which the length of the months was regulated, we require to know, how they were grouped together into years. The chief object was naturally to adapt the lunar months to the solar year, so as to make the seasons, equinoxes and solstices recur with some degree of regularity in the same months. It is therefore necessary that we should first make ourselves acquainted with the solar year and its divisions.

The estimated length of the solar year is about $365\frac{1}{4}$ days, varying slightly in the calendars that have been in use at different periods. As however these remarks are merely intended to give an idea of the main principles on which the calendar was compiled, it does not matter much whichever length we give to the solar year, and for the sake of convenience I have in the following calculations taken it as equal to 365 days.

The yearly circuit of the sun is divided into twelve parts, the names of which have already been given on page 6. Each of these divisions consequently represents 1/12 of the solar year, and covers $\frac{365}{12}$ or 30.41667 days. If thus the sun is supposed to start from the division of the rat, at the midnight hour expressed by 0, it will enter the next division, that of the bull, at the day and hour expressed by 30.41667; that of the tiger at 60.83333, and so on.

The radii by which the circuit is divided into the said twelve parts are termed 入節, *Niū-setsu*, or simply *Setsu*, the one preceding the division of the rat being the first. The names of the twelve *Setsu*, and the numbers indicating the day and hour when the sun enters each,—and therefore also representing the position of each *Setsu* in the circuit,—are as follows:

1st	Setsu	Dai-setsu	0.
2nd	,,	Shō-kan	30.41667
3rd	,,	Ris-shun	60.83333
4th	,,	Kei-chitsu	91.25
5th	,,	Sei-mei	121.66667
6th	,,	Rik-ka	152.08333

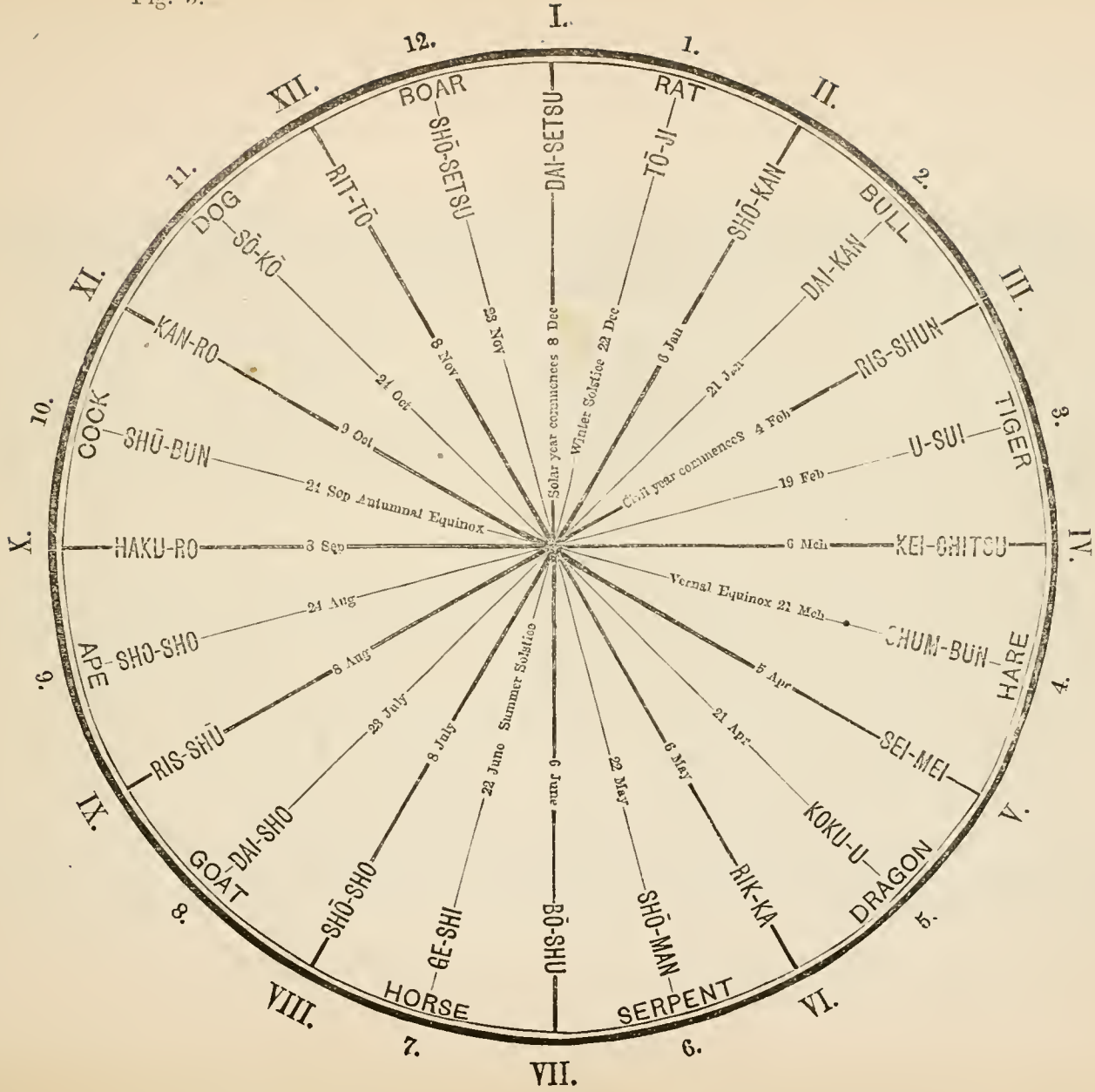
7th	Setsu	Bō-shu	182.5
8th	,,	Shō-sho	212.91667
9th	,,	Ris-shū	243.33333
10th	,,	Haku-ro	273.75
11th	,,	Kan-ro	304.16667
12th	,,	Rit-tō	334.58333

Each of the sectors confined between two *Setsu* is again divided into halves, the dividing radii being in this case called 中節 *Chū-setsu*. Commencing with the one that falls in the sector of the rat, half-way between the 1st and 2nd *Setsu*, and adding the day and hour of the circuit corresponding to each, we get:

1st	Chū-setsu	Tō-ji	15.2083
2nd	,,	Dai-kan	45.625
3rd	,,	U-sui	76.0417
4th	,,	Shun-bun	106.4583
5th	,,	Koku-u	136.875
6th	,,	Shō-man	167.2917
7th	,,	Ge-shi	197.7083
8th	,,	Dai-sho	228.125
9th	,,	Sho-sho	258.5417
10th	,,	Shū-bun	288.9583
11th	,,	Sō-kō	319.375
12th	,,	Shō-setsu	349.7917

The sun is considered to be in the first *Chū-setsu*, *Tō-ji*, at winter solstice (22nd December), and the solar year begins with the preceding *Setsu*, *Dai-setsu*, (consequently the 8th December).

Fig. 3.


I.
12.
1.
II.
2.
III.
3.
IV.
4.
V.
5.
VI.
6.
VII.
7.
VIII.
8.
IX.
9.
X.
10.
XI.
11.
XII.
BOAR
SHŌ-SETSU
DAI-SETSU
TŌ-JI
SHŌ-KAN
RAT
BULL
DAI-KAN
RIS-SHUN
U-SUI
TIGER
KEI-CHITSU
CHUM-BUN
HARE
SEI-MEI
KOKU-U
RIK-KA
SHŌ-MAN
DRAGON
SERPENT
BŌ-SHU
GE-SHI
SHŌ-SHO
HORSE
GOAT
DAI-SHO
RIS-SHŪ
APE
SHO-SHO
HAKU-RO
SHŪ-BUN
COCK
KAN-RO
SŌ-KŌ
DOG
RIT-TŌ
8 Nov
23 Nov
Solar year commences 8 Dec
Winter Solstice 22 Dec
6 Jan
21 Jan
Civil year commences 4 Feb
19 Feb
6 Mch
Vernal Equinox 21 Mch
5 Apr
21 Apr
6 May
22 May
6 June
22 June Summer Solstice
8 July
23 July
8 Aug
24 Aug
3 Sep
21 Sep Autumnal Equinox
9 Oct
24 Oct

It will be seen that the *Setsu* and *Chū-setsu* indicate the seasons with much more precision than the lunar calendar, holding, as they do, a fixed position in the solar year. Hence it was common,—especially among farmers and sailors,—to calculate according to the *Setsu;* and the yearly calendars always stated on what particular days the *Setsu* and *Chū-setsu* occurred for the current year.

The accompanying Fig. 3 shows the twelve signs of the zodiac, the *Setsu* and *Chū-setsu,* and the day of the Gregorian calendar corresponding to each. As will be shown hereafter, the length given to the intervals between the different *Setsu* and *Chū-setsu* underwent certain changes in later calendars, in consequence of which the day of the solar year corresponding to each was not the same in the various calendars that have been in use. In the figure here given the dates of the Gregorian calendar appended to the *Setsu* and *Chū-setsu* are those they held in the last calendar used in Japan. In leap-years one day must be deducted from the dates given.

The *civil* year does not commence at the same time as the solar one, the new-year's day of a normal civil year falling on the day when the sun is in the 3rd *Setsu, Risshun* (4th February).

In trying to adapt a civil year, composed of lunar months, to the solar year, we meet with the difficulty that the latter, which consists of about 365 days, is not a multiple of the number of days contained in a lunation, as twelve moons will cover only about 354 days, while thirteen moons will aggregate about 384 days. In giving the ordinary civil year only twelve lunar months, as the Chinese and Japanese do, the said year will consequently be about 11 days shorter than the solar year; or in other words, the new-year's day of a civil year will fall about 11 days earlier than the new-year's day of the preceding year. After the lapse of another civil year of 12 months, the error will amount to about 22 days, and thus the discrepancy will steadily increase, throwing the seasons entirely out of their proper places in the calendar.

To remedy this an intercalary month is inserted occasionally, and the discrepancy between the civil and solar years thereby always kept within certain limits. Such a month, as will be shown hereafter, has to be intercalated once in about 33 months. When a year in this way comes to contain 13 months, the intercalary one is always called by the name of the preceding month, with the word *Urō* added: thus an intercalary month inserted after the 8th month, is called *Urō hachi gwatsu.*

The way in which the proper places of intercalation are calculated is best explained as follows:

Let us imagine the moon travelling round the same circuit and with the same speed as the sun, meanwhile increasing and decreasing in its usual course. If starting on the new-year's day of the civil year,—consequently being then a new moon,—from the 3rd Setsu, that is, on the day of the solar year corresponding to 60.83333, the next new moon will occur one lunation, i. e. 29.5305921 days later, consequently at the hour and place expressed by 90.3639221, and thus after the moon has passed the 3rd *Chū-setsu*, but somewhat before it has entered the 4th *Setsu* 91.25. The next new moon after that will occur on the expiry of another 29.5305921 days, that is at the hour and place expressed by 119.8945142, thus after the moon has passed the 4th *Chū-setsu*, but still more in advance of the 5th *Setsu*, 121.66667, than in the case of the preceding moon. The new moons will thus gradually fall more and more in advance of the *Setsu*, and if the moon continues in the circuit for a certain time, we shall at last get a new moon so close after the moon's passing a *Chū-setsu*, that the following new moon will take place before it reaches the next *Chū-setsu*. We thus obtain a moon, that does not pass through any *Chū-setsu* at all.

The rule followed in compiling the calendar is, that *those moons, that do not contain any Chū-setsu become intercalary months.*

It will easily be understood that the above procedure is but a practical way of illustrating the difference between the length of the lunar month and the twelfth part of the solar year. Had a lunation been exactly 1/12 of the solar year, we should always have new moon at *Setsu*, and full moon at *Chū-setsu*. But as the lunation is in reality shorter than 1/12 of the year, the full moons will occur before *Chū-setsu*, and the new moons before *Setsu*, and gradually more in advance of the same ; and when at last a new moon falls so much ahead of the *Setsu*, that the ensuing lunation will be completed before the moon reaches *Chū-setsu*—which ought to have fallen in the middle of the month—then this merely signifies, that the discrepancy between the civil and solar years now exceeds half a month, and that therefore a correction is necessary. Hence the rule, that when a month contains no *Chū-setsu* it is intercalary.

Let us now apply this rule to the series of 62 months, of which above we calculated the length, taking them one by one, and making intercalary months of those that contain no *Chū-setsu*, at the same time grouping them into years ; and let us, in this calculation, give the months 29 or 30 days, as they may have been allotted in the list already given, thereby avoiding the decimal fraction of the lunation.

Running number of month.	*Number of days it contains.*	*Point of Circuit at which it ends.*	*Number of Chū-setsu it covers.*	*Remarks.*
1	29	89.83333	3rd	1st civil year, commencing at 60.83333 of the [circuit.
2	30	119.83333	4th	
3	29	148.83333	5th	
4	30	178.83333	6th	
5	29	207.83333	7th	
6	30	237.83333	8th	
7	29	266.83333	9th	
8	30	296.83333	10th	
9	29	325.83333	11th	
10	30	355.83333	12th	
11	29	(384.83333, *i.e.* (19.83333 of the next circuit.	1st	
12	30	49.83333	2nd	
13	29	78.83333	3rd	2nd civil year, commencing at 49.83333 of the [circuit.
14	30	108.83333	4th	
15	29	137.83333	5th	
16	30	167.83333	6th	
17	30	197.83333	7th	
18	29	226.83333	None.	Intercalary month.
19	30	256.83333	8th	
20	29	285.83333	9th	
21	30	315.83333	10th	
22	29	344.83333	11th	
23	30	(374.83333 *i.e.* (9.83333 of next circuit.	12th	
24	29	38.83333	1st	
25	30	68.83333	2nd	
26	29	97.83333	3rd	3rd civil year, commencing at 68.83333 of the [circuit.
27	30	127.83333	4th	
28	29	156.83332	5th	
29	30	186.83333	6th	
30	29	215.83333	7th	
31	30	245.83333	8th	

Running number of month.	*Number of days it contains.*	*Point of Circuit at which it ends.*	*Number of Chū-setsu it covers.*	*Remarks.*
32	29	274.83333	9th	
33	30	304.83333	10th	
34	30	334.83333	11th	
35	29	363.83333	12th	
36	30	393.83333 *i.e.* 28.83333 of next circuit.	1st	
37	29	57.83333	2nd	
38	30	87.83333	3rd	4th civil year, commencing at 57.83333 of the [circuit.
39	29	116.83333	4th	
40	30	146.83333	5th	
41	29	175.83333	6th	
42	30	205.83333	7th	
43	29	234.83333	8th	
44	30	264.83333	9th	
45	29	293.83333	10th	
46	30	323.83333	11th	
47	29	352.83333	12th	
48	30	382.83333 *i.e.* 17.83333 of next circuit.	1st	
49	29	46.83333	2nd	
50	30	76.83333	3rd	5th civil year, commencing at 46.83333 of the [circuit.
51	30	106.83333	4th	
52	29	135.83333	None.	Intercalary month.
53	30	165.83333	5th	
54	29	194.83333	6th	
55	30	224.83333	7th	
56	29	253.83333	8th	
57	30	283.83333	9th	
58	29	312.83333	10th	
59	30	342.83333	11th	
60	29	371.83333 *i.e.* 6.83333 of next circuit.	12th	
61	30	36.83333	1st	
62	29	65.83333	2nd	

We have now actually compiled the calendar for five consecutive years, the result being as follows:

	1st year.	2nd year.	3rd year.	4th year.	5th year.
1st month	29	29	29	30	30
2nd ,,	30	30	30	29	30 / Interc: 29
3rd ,,	29	29	29	30	30
4th ,,	30	30	30	29	29
5th ,,	29	30 / Interc: 29	29	30	30
6th ,,	30	30	30	29	29
7th ,,	29	29	29	30	30
8th ,,	30	30	30	29	29
9th ,,	29	29	30	30	30
10th ,,	30	30	29	29	29
11th ,,	29	29	30	30	30
12th ,,	30	30	29	29	29

In the foregoing I have described the main principles followed in compiling the first Chinese Calendars. Other minor items were taken into calculation, to explain which would be beyond the scope of this paper, as it would necessitate a familiarity not only with European, but also with the intricacies of Chinese Astronomy.

The differences between the numerous calendars that have been in use in China and Japan consist chiefly of some slight variation in the length of the solar year and the lunation, as well as a different estimate of the precession of the equinoxes, which was known to the Chinese in very remote days, though they were unacquainted with the real cause of it.

I must, however, make a few remarks on one new feature in the later calendars. At first, no account was taken of the fact, that the time from the vernal to the autumnal equinox is about 186 days while that from the autumnal to the vernal equinox is only about 179 days, and the early astronomers found it convenient to give all of the twelve portions, into which the circuit of the sun was divided by the *Setsu*, the length of about 30.41667 days, this being in reality the *mean* length of the said divisions. The equinoxes were thus placed diametrically opposite to each other, at *Shum-bun* and *Shū-bun*, and did therefore not occupy their true places in the solar year. One consequence of this arrangement was, that the distance between any two *Setsu* or any two *Chū-setsu* being always 30.41667 days, *i.e.* more than a lunation, it was quite impossible that two *Setsu* or two *Chū-setsu* could fall within the same month.

In later calendars the *Setsu* and *Chū-setsu* were arranged with a view of making the *Shum-bun* and *Shū-bun* really correspond to the equinoxes. Thus in the calendar known to the Japanese as the *Gihō-reki*, the distances between the *Setsu* and *Chū-setsu* were as follows:

1st	*Setsu*	to	1st *Chū-setsu*	14	$\frac{5465}{8040}$	days.
1st	*Chū-setsu*	,,	2nd *Setsu*	14	$\frac{5465}{8040}$	,,
2nd	*Setsu*	,,	2nd *Chū-setsu*	14	$\frac{6089}{8040}$	,,
2nd	*Chū-setsu*	,,	3rd *Setsu*	14	$\frac{6713}{8040}$	,,
3rd	*Setsu*	,,	3rd *Chū-setsu*	14	$\frac{6713}{8040}$	,,
3rd	*Chū-setsu*	,,	4th *Setsu*	14	$\frac{6089}{8040}$	
4th	*Setsu*	,,	4th *Chū-setsu*	14	$\frac{5465}{8040}$	,,
4th	*Chū-setsu*	,,	5th *Setsu*	15	$\frac{6089}{8040}$	,,
5th	*Setsu*	,,	5th *Chū-setsu*	15	$\frac{5465}{8040}$	,,
5th	*Chū-setsu*	,,	6th *Setsu*	15	$\frac{4841}{8040}$	,,

6th	*Setsu*	,,	6th	*Chū-setsu*	15	$\frac{4841}{8040}$,,
6th	*Chū-setsu*	,,	7th	*Setsu*	15	$\frac{5465}{8040}$,,
7th	*Setsu*	,,	7th	*Chū-setsu*	15	$\frac{6089}{8040}$,,
7th	*Chū-setsu*	,,	8th	*Setsu*	15	$\frac{6089}{8040}$,,
8th	*Setsu*	,,	8th	*Chū-setsu*	15	$\frac{5465}{8040}$,,
8th	*Chū-setsu*	,,	9th	*Setsu*	15	$\frac{4841}{8040}$,,
9th	*Setsu*	,,	9th	*Chū-setsu*	15	$\frac{4841}{8040}$,,
9th	*Chū-setsu*	,,	10th	*Setsu*	15	$\frac{5465}{8040}$,,
10th	*Setsu*	,,	10th	*Chū-setsu*	15	$\frac{6089}{8040}$,,
10th	*Chū-setsu*	,,	11th	*Setsu*	14	$\frac{5465}{6040}$,,
11th	*Setsu*	,,	11th	*Chū-setsu*	14	$\frac{6089}{8040}$,,
11th	*Chū-setsu*	,,	12th	*Setsu*	14	$\frac{6713}{8040}$,,
12th	*Setsu*	,,	12th	*Chū-setsu*	14	$\frac{6713}{8040}$,,
12th	*Chū-setsu*	,,	1st	*Setsu*	14	$\frac{6089}{8040}$,,

Total, 365 $\frac{82}{335}$ days, or one solar year.

As in this same calendar the lunation is estimated at 29 $\frac{4266}{8010}$ days, we find that out of the 24 divisions of the sun's circuit, eight are *shorter than half of a lunation*; and that, as these short divisions occur in groups, a lunation may at times happen to cover two *Setsu* and one *Chū-setsu*, or two *Chū-setsu* and one *Setsu*. To prevent this, the months had to be made short in some places where they really ought to have been long; hence we shall in the *Gihō-reki* often find *two* or *three* short months following each other, to make up for which, in other places *three*, and occasionally even *four* long months will be found together. Such was never the case in the old calendars, in which, as already shown, two short months could not follow one another.

The following is a list of the various Calendars used in Japan:

Gen-ka Reki 元嘉曆, from *Ji-tō* 4th till *Ji-tō* 10th year (690-696 A.D.) This is the Calendar first used in China in the 22nd year of *Gen-ka* (445 A.D.)*

Gi-hō Reki 儀鳳曆, from *Mom-mu* 1st till *Tem-biō Hō-ji* 7th year (697-763 A.D.) This calendar is the Chinese *Rin-toku Reki*, used there from 664 A.D. I have not been able to ascertain why the Japanese call this calendar after the Chinese period *Gi-hō*, which commenced thirteen years after the *Rin-toku Reki* was adopted in China.

Dai-en Reki 大衍曆, from *Tem-biō Hō-ji* 8th year till *Ten-an* 1st year (764-857 A.D.) This is the Chinese calendar of the same name, first used in the 17th year of *Kai-gan* (729).

Go-ki-reki 五紀曆, from *Ten-an* 2nd year till *Jō-gwan* 3rd year (858-861 A.D.), being the Chinese Calendar of the same name, used there since *Hō-ō* 1st year (762).

Sem-mei Reki 宣明曆, from *Jō-gwan* 4th year till *Jō-kiō* 1st year (862-1684.) This calendar was used in China from *Chō-kei* 2nd year (822).

Jō-kiō Reki 貞享曆, from *Jō-kiō* 2nd year (1685). This is the Chinese 授時曆, *Juji Reki*, of the year 1335.

The *Jō-kiō Reki* was afterwards improved upon by the Japanese, when they had acquired some knowledge of Western Astronomy.

In the 5th year of *Mei-ji* (1872), the Japanese Government decided to discontinue the system of lunar months, and to adopt in its stead the Gregorian Calendar. As in that year the 2nd day of the 12th month fell on the 31st December 1872, the change was effected by leaving out the remainder of the month. Thus the day following the 2nd day of the 12th month of the 5th year of *Mei-ji*, was called the 1st day of the 1st month of the 6th year of *Mei-ji*, corresponding to the 1st of January 1873.

The system of counting the years by *Nen-gō* remains unchanged with the modification already mentioned, viz: that the style is only changed on the ascension to the throne of a new emperor.

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* This and subsequent Chinese *Nen-gō* are given with their Japanese pronunciation.

2. SEXAGENARY CYCLE APPLIED TO MONTHS AND DAYS.

Months and days are, like years, counted by sexagenary cycles, independently of each other. If we thus take *Mei-ji* 4th year 3rd month 6th day, the *year* is the 8th of a cycle of 60 years, its *E-to* being *Ka-no-to, hitsuji*; the *month* is the 29th of a cycle of 60 months, its *E-to* being *Mizu-no-e, tatsu*; and the day is the 33rd of a cycle of 60 *days*, having for its *E-to Hi-no-e, saru*.

The intercalary months of the Japanese year have no separate *E-to*, but bear the same name as the preceding month, so that though a year may contain thirteen months, yet never more than twelve *E-to* are used to designate its months. At will be shown below, some regularity is, in consequence, obtained in the application of the cycle to the months, the same *E-to* after a fixed interval recurring in the same months of the year.

Owing to the way in which the sexagenary cycle is produced, it is obvious that the 1st, 13th, 25th, 37th and 49th combinations must all *end* in the same character, and so must any two *E-to* of which the corresponding numbers show a difference of 12, or of a multiple of 12. Consequently, as only twelve *E-to* are used to designate the months of a year, the *E-to* of a month will always end in the same character as the *E-to* of the same month in any other year, while the first character may differ. We shall thus always find that:

1st month is Tora
2nd ,, ,, U
3rd ,, ,, Tatsu
4th ,, ,, Mi
5th ,, ,, Uma
6th ,, ,, Hitsuji
7th ,, ,, Saru
8th ,, ,, Tori
9th ,, ,, Inu
10th ,, ,, I
11th ,, ,, Ne
12th ,, ,, Ushi

PERPETUAL **TABLE,** SHOWING THE **E-TO** OF ANY JAPANESE MONTH.	IF THE YEAR FROM JIMMU TENNŌ OR THE CORRESPONDING EUROPEAN YEAR ENDS IN:				
	1 or 6	2 or 7	3 or 8	4 or 9	5 or 0
1st month...	27	39	51	3	15
2nd ,, ...	28	40	52	4	16
3rd ,, ...	29	41	53	5	17
4th ,, ...	30	42	54	6	18
5th ,, ...	31	43	55	7	19
6th ,, ...	32	44	56	8	20
7th ,, ...	33	45	57	9	21
8th ,, ...	34	46	58	10	22
9th ,, ...	35	47	59	11	23
10th ,, ...	36	48	60	12	24
11th ,, ...	37	49	1	13	25
12th ,, ...	38	50	2	14	26

But more than this, after the lapse of 60 months, *i.e.* 5 years, the sexagenary cycle will be completed, and both characters composing the *E-to* of a month will become the same as those of the same month five years previous. Thus, as the 11th month of *Tem-pō* 4th year was *Ki-no-e, ne*, the 11th month of *Tem-pō* 9th year will also be *Ki-no-e, ne*, whereupon the cycle will go on for another five years in the same rotation.

By aid of the accompanying table the *E-to* of any month may be ascertained, if the year from Jimmu Tennō, in which the month falls, or the corresponding year of the Christian era is known. The numbers given in the table may be interpreted by referring to Fig. 2 on page 8.

Example: What is the *E-to* of the 8th month of *Wadō* 3rd year? *Wadō* 3rd year is the 1370th after Jimmu Tennō, or 710 A.D., both ending in 0. Consequently the 8th month of that year is Nr. 22 of a cycle, which according to Fig. 2 is *Ki-no-to, tori*.

It will be noticed that the commencement of a new cycle does not fall in the 1st month of the civil year, but in the 11th, the latter corresponding to the 1st month of the *solar* year.

In the application of the sexagenary cycle to the *days* of the Japanese calendar, no such regularity exists in the recurrence of the same *E-to* on certain days, owing to the years and months not always containing the same number of days.

III. DIVISION OF TIME PRIOR TO THE INTRODUCTION OF CHINESE CALENDARS.

I have deferred to the last the question: In what way did the Japanese count the time prior to the introduction of Chinese Calendars? My reason for doing so is, that nothing certain is known in this respect, and that any speculations on this subject must necessarily embrace other matters, such as the true period to be assigned to the commencement of the history of Japan, and the authenticity of its ancient historical records.

The only facts at our disposal, bearing on the subject are:

That in the 15th and 16th year of the reign of *Ō-jin Tennō*, corresponding, according to the calculations generally followed, to 284 and 285 A.D., *Atogi* and *Wani* brought the first knowledge of the Chinese written character and specimens of Chinese literature to Japan.

That *Wani* was appointed tutor to the Imperial prince, and that during the reign of *Ō-jin's* successor, *Nin-toku Tennō*, the study of Chinese literature was embraced by a number of Japanese of the higher classes.

That in the 10th year of *Suikō Tennō* (602 A.D.) chronological and astronomical works, and also a movable disk for calculating calendars, were brought to Japan from Corea.

That in the 4th year of *Haku-hō* (675 A.D.) the first astronomical observatory was erected.

That in the 4th year of *Ji-tō* (690 A.D.) the first official calendar was promulgated.

It is not conceivable that the sexagenary cycle,—the introduction of which into Japan is not recorded,—can have been known and applied to years, months and days, at a time when the Japanese had no written characters, and when the Chinese calendars were totally unknown in the country. We may take it for granted, that when Chinese literature was brought to Japan, those who occupied themselves therewith would for the first time become acquainted with the sexagenary cycle, and also, though still left ignorant of the exact way in which the Chinese compiled their calendars, form some idea of the fact, that the length of the Chinese year was regulated by the solar year. Almost any Chinese work would contain passages alluding, in some way, to the divisions of the year, intercalations etc.,* and we may reasonably surmise, that when during the reign of *Nin-toku*, *Ō-jin's* successor, the study of Chinese literature had reached some degree of advancement, the length of the Chinese year would be sufficiently well known to direct attention to any difference that might exist between it and the *Japanese* year. We here meet with a circumstance of the greatest importance: that with *Nin-toku Tennō* the emperors suddenly cease to reach their former fabulously great ages, and from that time, without exception, only live to such ages as ordinary mortals would attain. That anybody may convince himself of the striking difference in this respect, I subjoin the ages of the seventeen rulers from *Jimmu* to *Nin-toku*, compared with those of the seventeen subsequent monarchs:

* As an instance of how such allusions would occur, it may be mentioned, that the *Sen-ji-mon*, which is said to be one of the first books brought to Japan, contains the following passage: "The superfluities, made into intercalary months, complete the years."

Name.	Age.	Name.	Age.
Jim-mu	127	Ri-chū	77
Sui-zei	84	Han-shō	60
An-nei	57	In-giō	80
I-toku	77	An-kō	56
Kō-shō	114	Yu-riaku... ...	62
Kō-an	137	Sei-nei	42
Kō-rei	128	Tsunu-zashi ...	45
Kō-gen	117	Ken-sō	38
Kai-kwa	115	Nin-ken	51
Sū-jin	120	Bu-retsu	57
Sui-nin	141	Kei-tai	82
Kei-kō	143	An-kan	70
Sei-mu	108	Sen-kwa	73
Chū-ai	52	Kim-mei	63
Jin-gō	100	Bi-datsu	48
Ō-jin	111	Yō-mei	69
Nin-toku	122	Su-jun	73
Total...	1853	Total	1046
Average age 109 years.		Average age 61½ years.	

A sudden falling off like that above mentioned in the lives of men, who were moreover of the same family, is entirely out of question, the only reasonable solution being, that *the standard by which the years were counted must have been changed.* The question then suggests itself: what was the original length of the year in Japan, and how was it computed? To this I would offer the following reply:

Since the remotest ages, in almost all countries, the *Sun* has naturally decided the length of the year, and it cannot be doubted that this was the case in Japan too, especially as the sun was the particular deity of the country. In the sun's movements four distinct periods must appear even to the most primitive of men, namely the terms, when day and night are of equal length, and those on which the day reaches its maximum and minimum length, *i.e.* the equinoxes and the solstices. While in most countries the period occupied by the sun in passing through all of these four divisions is called a year, it would be quite natural to count by the shorter periods that form regular portions of the whole circuit, say from Solstice to Solstice, or still better from Equinox to Equinox, owing to their similarity, thereby making two years of what we now call one.

Reverting to the age of the emperors up to *Nin-toku*, as compared with that of the subsequent ones, we see that the latter averages *a little more than half* of that of their predecessors, and I shall be able to show, that if the suggestion I am going to make, is correct, this slight excess on the half has no actual existence. My opinion is, that *in remote days the Japanese counted their year from equinox to equinox;* that during the reign of *Nin-toku* the Chinese year, of double the length, became generally known ; and that with his death it was officially adopted.

If this theory is right, we must remember that the three Emperors *Ri-chū*, *Han-shō* and *In-giō*, who succeeded *Nin-toku*, all lived during his reign ; and that, as it is most unlikely the reform in counting the years was made retrospective, the first part of their lives have been counted by the old (short) year, and the latter by the new (long) one.

Thus *Ri-chū*, who reigned 7 years, was "77 years" old, when he died. He therefore lived "70 years" under *Nin-toku's* reign, and was, consequently, in reality $\frac{70}{2} + 7 = 42$ years old, when he died.

The following emperor *Han-shō* reigned 6 years, and died "60 years" old; but as he lived 60—(6+7) = "47 years" under the old system, he was actually $\frac{47}{2} + 13 = 36\frac{1}{2}$ years old.

The emperor succeeding him, *In-giō*, reigned 43 years, and died "80 years" old, but of these only 43 + 6 + 7 = 56 were long years; the 24 years which he lived under *Nin-toku's* reign should actually count 12, making his true age 68 years.

If now, in the list of the seventen emperors after *Nin-toku*, which is given above, we substitute 42, $36\frac{1}{2}$ and 68 for 77, 60 and 80, we get a total of $975\frac{1}{2}$ years, or an average of 57 years against the 109 years of their predecessors. If it be remembered, that the *true* average age of a race cannot be computed from the lives of only seventeen men, as even one case of premature death or unusual long life would materially affect the average in so small a number, it will be admitted, that

the figures 109 and 57 are to a surprising degree in favor of my theory, that the length of the old Japanese year was but half of that introduced from China; for we shall then get the result that the true average age of the 17 first emperors is $\frac{109}{2} = 54\frac{1}{2}$ years, against 57 in the case of their 17 immediate successors, making the average of them all together $55\frac{3}{4}$ years.*

The consequence of this, if correct, will be that *Jimmu Tennō's* place in history is far less remote than is at present thought. *Nin-toku* died in 400 A.D., or "1060 years" after *Jimmu Tennō*; but if the length of these years was but half of our present year, *Jimmu Tennō's* reign commenced 130 B.C., instead of 660 B.C., as generally surmised.

I think the above should at least be accepted as a highly probable suggestion, worthy of further investigation. Should it be found that about 130 B.C. an emigration took place in the South-sea Islands, or in any country from which *Jimmu* is likely to have come, I should look upon it as a decisive proof of the correctness of my theory, and as a solution of the question of the origin of the invaders.

It would also be important to compare the dates of certain events recorded in Japanese history, such as arrivals of embassies, invasions etc. with the dates assigned to them in the records of Corea and China.

It will not be out of place here to make a few remarks regarding certain Japanese works purporting to give us full details of the yearly calendars, as used in Japan, from the very remotest days, and therefore apparently opposed to the theory raised by me. There are several works of the kind, but as they are all reproductions of the same original, I shall by examining one have disposed of all. The *Kwō-wa-tsū-reki*, 皇和通暦, is a work in three volumes, of which one gives us a description of the various calendars that have been in use in Japan, while the remaining two contain the yearly calendars commencing with *eight years before Jimmu Tennō's* reign began, showing in a separate column for each year the long and short months as well as the *E-to* of the new-year's days. On examining these calendars we find as follows:

* The first court annalists were appointed in 403, four years after *Nin-toku's* death, a measure which appears to be a most natural one in connection with an official re-organization of the years.

The first volume mentions that the Chinese calendar called the *Gen-ka Reki* was introduced into Japan in the year 690 A.D., and remained in use until 697; that thereafter the *Gi-hō Reki* was used until the year 764, when the *Dai-en Reki* was adopted. When, however, we turn to the other volumes, which give the yearly calendars from 690 till 764, we find that these do not at all agree with the rules and formulæ that characterize the *Gen-ka* and *Gi-hō Reki*. The *Gen-ka Reki* can never have two short months following each other, and yet we find in the calendars given for the few years during which this system was used, one instance of two consecutive short months. The *Gi-hō Reki*, on the other hand, must owing to the principles on which it is formed, show *three* short months about once in every six years; and yet the calendars given by the *Kwō-wa-tsū-reki* as those in use between 697 and 764, do not show one single such group of short months.

From the above we may draw the conclusion that though the first Chinese calendar was introduced in 690 A.D., the calendars for the years from that time up to the compilation of the earliest historical works have not been preserved, robably owing to the use of calendars not yet having become general in the country. Anxious to make the history of his country complete, the author of the *Kwō-wa-tsū-reki* or its prototype has then compiled calendars for the missing years, but unfortunately neglected to reconcile his compilation with the historical data quoted by himself; and entirely ignoring the *Gen-ka* and *Gi-hō Reki* he gives us, for the years between 690 and 764 A.D., fictitious calendars calculated according to the *Dai-en Reki*, which was the system in use when the book was written, and which does not show three short months together, except perhaps once in a hundred years.

Not satisfied with thus supplying the calendars back to the time the first Chinese calendar was introduced, the author is bold enough to undertake to give us the yearly calendars for *thirteen centuries* prior to that time, thus taking us back to some years before the reign of *Jimmu Tennō*! To give these calendars the gloss of authenticity, the author says, that during those centuries there were three different systems of calendar, Japanese by origin, in use; but he can give us no better name for them than 上古, 中古 and 晩古, "the first old," "the middle old" and "the last old,"—names that of course were never given to any calendars when in use. It is superfluous to say that these calendars are as fictitious as those before mentioned; the author *may* have obtained them by *calculating* backwards according to one of the numerous Chinese systems, a process which would present no difficulties; but it is much more likely that he has simply *copied* a series of Chinese calendars. In doing so, it was not even necessary that he should copy the calendars of the *corresponding* Chinese years; he might choose at random *any* starting point in the records of Chinese calendars and then, after counting backwards as many months

as required, join the part chosen to the first genuine *Japanese* calendar at his disposal; in this manner he would in reality have done nothing but counting backwards by lunations, and the result of the operation would therefore, as far as correctness goes, be such a system of Calendars as *might* perfectly well have been used by the Japanese, had they had any calendars at all in those days.

This whole system of fictitious dates has thereafter been applied in the first histories of Japan; in fact there can hardly be any doubt, that the object in compiling them was to put them to this very use, and that the compilation was simultaneous and connected with that of the *Nihon-gi*, which latter work gives the month and date of the very earliest events, accompanied by the *E-to* of the day, always in strict conformity with the calendars given in the *Kwō-wa-tsū-reki*. Yet the same work announces many centuries later the introduction of the written character, the importation of the instruments required for calculating calendars, the erection of the first astronomical observatory, and the formal introduction of Calendars! It is hardly too severe to style this one of the greatest literary frauds ever perpetrated, from which we may infer how little trust can be placed in the early Japanese historical works.

As the calendars given in the *Kwō-wa-tsū-reki*, and consequently also the data of the *Nihon-gi*, prior to the year 764 A.D., are not in conformity with the systems actually used, we must infer that both of these books were written *after* the said year; how long after, we cannot say, for although from that year the calendars given by the *Kwō-wa-tsū-reki* are in conformity with the *system* really in use at the time, it is quite possible that the yearly calendars given for some time after that year are not those actually used.

We have now no difficulty in explaining a circumstance which seems to have caused no little surprise to eminent authors as Ph. Fr. von Siebold, and Dr. J. J. Hoffmann, namely the fact, that the new-year's day on which according to the Nihon-gi Jimmu Tennō ascended the throne, and which is said to have been the 17th of a cycle of 60 days, can be proved to be a day on which it was really new-moon. Siebold, in mentioning this, at first sight, striking fact says: that while it is uncertain when the sexagenary cycle first came into use in Japan, it is evident from the *Nihon-gi* that the system must have been in use in the earliest days of the Mikado dynasty, because, though it might be easy in the case of *years* to carry the sexagenary cycle back till Jimmu's time, it would hardly be possible, after the lapse of thirteen centuries to calculate the *days* in the same way, with such correctness as is evinced in the *Nihon-gi*, where we find that the 1st day of the 1st

year of Jimmu Tennō's reign actually falls on what can be proved to have been the day of a new-moon. Dr. Hoffmann expresses himself as follows: "After the calculation of Professor Kaiser, at eight o'clock in the morning of the said day, 19th February of the year 660 B.C., there was a new moon at Miako. Therefore the correctness of the Japanese chronology may not be called in question." It is quite true that by counting back, by Julian years, we find that the day assigned as the one on which Jimmu Tennō's reign commenced, *is* the 19th February 660 B.C., and Prof. Kaiser's calculations to the effect, that a new moon commenced on that particular day, are undoubtedly correct. But it must be remembered, that the length of a lunation being known, it would not be more difficult to the Japanese "compiler" to make the said and other new year's days coincide with new-moons, than it was to Prof. Kaiser to test the correctness of the calendars; and if moreover, the compiler did not make any calculations at all, but merely copied his calendars from the Chinese, it could nôt possibly be otherwise than that the day in question must coincide with the commencement of a new moon, because thousands of years before Christ, as now, the first day of *any* Chinese month was synchronous with the day of new-moon.

I would here desire to draw attention to a certain Chinese tradition, which by some authors has been associated with Jimmu Tennō,—a connection which is opposed to the views advanced by me. Thus Professor Griffis in his work "The Mikado's Empire," gives us the following detailed account:

"Chinese tradition ascribes the peopling of Japan to the following causes: The Grand-father (Taiko) of the first "emperor (Buwo) of the Shu dynasty (thirty seven emperors, eight hundred and seventy two years, B.C. 1120-249) in China, "having three sons, wished to bequeath his titles and estates to his youngest son, notwithstanding that law and custom "required him to endow the eldest. The younger son refused to receive the inheritance; but the elder, knowing that his "father Taiko would persist in his determination, and unwilling to cause trouble, secretly left his father's house and "dominions, and sailed away to the South of China. Thence he is supposed to have gone to Japan and founded a colony in "Hiuga. His name was Taihaku Ki. This event took place about forty-six years before the usually accepted date of Jimmu's "departure from Hiuga upon his career of conquest."

And it is added in a foot-note, that *Kishi koku*, one of the names of Japan, is also translated "country of the Ki family" (shi family; koku, country) and that the Chinese still apply this name to Japan.

There is undoubtedly some error in this calculation: Without taking into consideration that the said question of inheritance between the sons of *Taiko, Buwo's* grandfather, must have taken place several years before *Buwo* ascended the

throne, we need but to compare the year given by Professor Griffis as the one in which *Buwo's* reign commenced, viz: 1120 B.C., with the "usually accepted" year for *Jimmu's* entering *Kashiwabara*, 660 B.C., to see that the former event took place 460, not 46 years before the latter, and that consequently this tradition, which by first sight might appear to be one of significance, as tending to throw some light on the exact time of *Jimmu's* invasion, cannot possibly have any connection with the latter.*

* Bu-wo actually ascended the throne in 1104 B.C.

DIRECTIONS

FOR THE USE OF THE CHRONOLOGICAL TABLES.

The Index Page 45 contains all *Nen-gō* arranged alphabetically, according to the pronunciation.

A *Nen-gō* may often be pronounced in two or three different ways. These various pronunciations are all given in the Index.

Two differently written *Nen-gō* are sometimes pronounced alike. Some precaution must therefore be taken to distinguish between the two. For this purpose the Chinese characters of each *Nen-gō* have been added in the Index; and as a further check each page of the tables contains, in the upper margin, the characters of the different *Nen-gō* found on the page.

When, owing to civil wars, two different *Nen-gō* were used simultaneously, both have been given in the tables.

In a separate Index the *Nen-gō* have been arranged according to the Chinese characters wherewith they are written. In using this index, commence by finding the *first* character of the *Nen-gō*, among the headings in heavy type. Then find under this heading the remaining character; and the number found in the same square will indicate the page of the tables, on which the *Nen-gō* sought is given. To facilitate the use of the Index, the said headings, as well as the characters given under each heading, are arranged according to the number of strokes they contain.

The Japanese intercalary months are all given in the last column of the tables, irrespective of their true position. The real place of each is, however, marked by an asterisk after the month it follows; besides which a glance at the dates given will at once show where the intercalary month must come in.

Remember that February, in these tables, has 29 days in all years that may be divided by 4, *except* 1700 and 1800, in which two years it has but 28.

On a separate page, at the end of the book, will be found the date of the Julian or Gregorian calendar corresponding to *each day* of the Japanese month during which the change of calendar was effected by Pope Gregory XIII, (*Ten-shō* 10th year 9th month, or Sept. 17th to October 26th 1582).

The Gregorian Calender was introduced into Italy, Spain and Portugal in 1582, by calling what should have been the 5th October, the 15th. The present tables have been calculated on these data, and will therefore prove correct right through, as far as the three countries named are concerned.

The Gregorian Calendar was, however, but gradually adopted by other countries:

1582, by *France*, by making what should have been the 10th December, the 20th.

1700, by the Protestant states of *Germany*, by making the 16th February = the 1st March.

1752, by *England*, by making the 3rd September = the 14th.

In *Russia*, the Gregorian Calendar has not yet been adopted.

It consequently becomes necessary, when comparing Japanese dates with those of the countries here mentioned, to *deduct* a certain number of days from the dates given in these tables:

When comparing Japanese dates with those of	From the dates given in the Tables between	and	Deduct	Remarks.
FRANCE	15th October 1582	19th December 1582	10 days	
GERMANY (Protestant countries) ...	15th October 1582	28th February 1700	10 days	
ENGLAND	15th October 1582	10th March 1700	10 days	11th March 1700 of the Tables = 29th Feb. 1700 of the English calendar.
	12th March 1700	13th September 1752	11 days	
RUSSIA	15th October 1582	10th March 1700	10 days	11th March 1700 of the Tables = 29th Feb. 1700 of the Russian calendar.
	12th March 1700	11th March 1800	11 days	12th March 1800 of the Tables = 29th Feb. 1800 of the Russian calendar.
	13th March 1800	the last day of the Tables	12 days	

It must be borne in mind, that the month of February in England, in 1700, and in Russia, in 1700 and 1800, has 29 days, while in the Gregorian Calendar, and consequently also in these tables, it has but 28 days. That this may not lead to any error in deducting the necessary number of days, as above directed, the dates of the Gregorian Calendar, corresponding to the 29th Feb. (Julian Calendar) of the years aforementioned, have been given in the Remarks' Column.

EXAMPLES.

What day, in any European country, corresponds to

Bun-ei 5th year, 4th month 13th day?

The tables give :	,, ,, ,, ,, ,, 1st day	= 14th May 1268.
	As we want the equivalent of the 13th day, add	12
	which gives us	26th May 1268.

What day of the *Italian* Calendar corresponds to

Gen-roku 4th year, Intercalary 8th month, 15th day?

The tables give	,, ,, ,, ,, ,, ,, 1st day	= 22 Sept. 1691.
	As we want the equivalent of the 15th day, add	14
		36
	September having	30 days
	We get	6th Oct. 1691.

If, instead, we want to compare the same Japanese day with *English* dates, we have by the tables:

Gen-roku 4th year, Intercalary 8th month, 1st day	= 22 Sept. 1691.
As we want the equivalent of the 15th day, add	14
	36
As, however, the Gregorian Calendar was not then in use in England, deduct	10
Which gives us	26th Sept. 1691.

What day, in any country in Europe and America, (Russia excepted), corresponds to

Mei-ji 1st year, 2nd month, 10th day?

The tables give ,, ,, ,, ,, ,, 1st day	= 23rd Feb. 1868.
As we desire the equivalent of the 10th day, add	9
	32
1868 being a leap-year, February has	29 days
Which gives us	3rd March 1868.

If we compare the same Japanese day with the *Russian* Calendar, we must deduct 12 from 32, which gives us	20th Feb. 1868.

TABLE I.

The Sexagenary Cycle.		Ne 子	Ushi 丑	Tora 寅	U 卯	Tatsu 辰	Mi 巳	Uma 午	Hitsuji 未	Saru 申	Tori 酉	Inu 戌	I 亥
Ki no e	甲	1		51		41		31		21		11	
Ki no to	乙		2		52		42		32		22		12
Hi no e	丙	13		3		53		43		33		23	
Hi no to	丁		14		4		54		44		34		24
Tsuchi no e	戊	25		15		5		55		45		35	
Tsuchi no to	己		26		16		6		56		46		36
Ka no e	庚	37		27		17		7		57		47	
Ka no to	辛		38		28		18		8		58		48
Mizu no e	壬	49		39		29		19		9		59	
Mizu no to	癸		50		40		30		20		10		60

TABLE II.

PERPETUAL TABLE, SHOWING THE E-TO OF ANY JAPANESE MONTH.	IF THE YEAR FROM JIMMU TENNŌ OR THE CORRESPONDING EUROPEAN YEAR ENDS IN:				
	1 or 6	2 or 7	3 or 8	4 or 9	5 or 0
1st month...	27	39	51	3	15
2nd „ ...	28	40	52	4	16
3rd „ ...	29	41	53	5	17
4th „ ...	30	42	54	6	18
5th „ ...	31	43	55	7	19
6th „ ...	32	44	56	8	20
7th „ ...	33	45	57	9	21
8th „ ...	34	46	58	10	22
9th „ ...	35	47	59	11	23
10th „ ...	36	48	60	12	24
11th „ ...	37	49	1	13	25
12th „ ...	38	50	2	14	26

TABLE IV.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
January	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
February	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59		
March	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89
April	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	
May	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150
June	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	
July	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211
August	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242
September	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	
October	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303
November	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	
December	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364

Note:—In leap-years, add 1 to the numbers given for 1st March and subsequent dates.

TABLE III.

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
600	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44
700	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29
800	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14
900	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59
1000	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44
1100	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29
1200	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14
1300	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59
1400	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44
1500	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29
1600	58	4	9	14	19	25	30	35	40	46	51	56	1	7	12	17	22	28	33	38	43	49	54	59	4
1700	43	48	53	58	3	9	14	19	24	30	35	40	45	51	56	1	6	12	17	22	27	33	38	43	48
1800	27	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22	27	32

	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
600	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56
700	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41
800	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26
900	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11
1000	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56
1100	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41
1200	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26
1300	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11
1400	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56
1500	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41
1600	10	15	20	25	31	36	41	46	52	57	2	7	13	18	23	28	34	39	44	49	55	60	5	10	16
1700	54	59	4	9	15	20	25	30	36	41	46	51	57	2	7	12	18	23	28	33	39	44	49	54	60
1800	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	38	44

	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
600	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7
700	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52
800	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37
900	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22
1000	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7
1100	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52
1200	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37
1300	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22
1400	1	6	11	17	22	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7
1500	46	51	56	2	7	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52
1600	21	26	31	37	42	47	52	58	3	8	13	19	24	29	34	40	45	50	55	1	6	11	16	22	27
1700	5	10	15	21	26	31	36	42	47	52	57	3	8	13	18	24	29	34	39	45	50	55	60	6	11
1800	40	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	23	29	34	39	44	50	55

	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	
600	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	600
700	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	700
800	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	800
900	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	900
1000	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	1000
1100	57	2	8	13	18	23	29	34	39	44	50	55	60	5	11	16	21	26	32	37	42	47	53	58	3	1100
1200	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	11	17	22	27	32	38	43	48	1200
1300	27	32	38	43	48	53	59	4	9	14	20	25	30	35	41	46	51	56	2	7	12	17	23	28	33	1300
1400	12	17	23	28	33	38	44	49	54	59	5	10	15	20	26	31	36	41	47	52	57	2	8	13	18	1400
1500	57	2	8	13	18	23	29	34	29	34	40	45	50	55	1	6	11	16	22	27	32	37	43	48	53	1500
1600	32	37	43	48	53	58	4	9	14	19	25	30	35	40	46	51	56	1	7	12	17	22	28	33	38	1600
1700	16	21	27	32	37	42	48	53	58	3	9	14	19	24	30	35	40	45	51	56	1	6	12	17	22	1700
1800	60	5	11	16	21	26	32	37	42	47	53	58	3	8	14	19	24	29	35	40	45	50	56	1	6	1800

DIRECTIONS

HOW TO CALCULATE THE *E-TO* OF ANY YEAR, MONTH OR DAY.

E-to of the year. In the Chronological Tables a number is given for each year, under the heading **Year by cycle.** This number may be interpreted, by aid of the accompanying Table I*, by reading off the Chinese character, to the left of the number, followed by the character in a line above. Thus 38 means 辛 丑, *Ka-no-to, ushi.* It will facilitate the use of this table to remember, that all numbers ending in 1 are found in the first horizontal line; those in 2 in the second, and so on.

E-to of the month. This may always be ascertained by Table II*, if the year from *Jimmu Tennō*, or the year of the Christian era corresponding thereto, is known. Thus, if we desire to find the *E-to* of the 4th month of the 5th year of *Bum-mei*, we first ascertain by the Chronological Tables, that the said year is the 2133rd after *Jimmu Tennō*, or 1473 A.D., consequently the *E-to* of the 4th month is 54, which interpreted by Table I means 丁 巳, *Hi-no-to, mi.*

Note.—When speaking of the year by the Christian era corresponding to a Japanese year, this must always be taken to mean the Christian year corresponding to the *first* part of the Japanese year, notwithstanding the last month of the latter may extend into another Christian year. Thus if we want to ascertain the *E-to* of the 12th month of the 8th year of *Ei-kiō*, we must consider 1436 A.D. the corresponding year, although the month in question, being the last of the year, only commences in January 1437.

E-to of the day. The accompanying Tables III and IV, used in connection with the Chronological Tables and Table I, will serve a three-fold purpose:

1st. For ascertaining the *E-to* corresponding to any European, or *modern* Japanese date. The latter may at times be required, as though the Gregorian calendar is now used in Japan, the days are still sometimes counted by *E-to.*

2nd. For ascertaining the *E-to* of any Japanese date, prior to the introduction of the Gregorian calendar in Japan.

3rd. For ascertaining the *date* of the Japanese month, when the day by the cycle is known. This will be useful in such cases where Japanese books give the year and month only, accompanied by the *E-to* of the day.

* This table has already been given on a former page, but is reproduced here, as it will be convenient to have all the tables, that are used in this connection, together.

TABLE I.

The	Ne	Ushi	Tora	U	Tatsu	Mi	Uma	Hitsuji	Saru	T

If, i

As,

Wh

The

If y

DIRECTIONS

HOW TO CALCULATE THE *E-TO* OF ANY YEAR, MONTH OR DAY.

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The rules for using Tables III and IV are as follows:

I. When desirous of finding the E-to corresponding to a known European date:

Take in Table III the number corresponding to the given year.
Take in Table IV the number corresponding to the given date.
Add the two.
The sum, if not exceeding 60, will be the number corresponding to the *E-to*, and may be interpreted by Table I.
If the sum exceeds 60, divide by 60, and the remainder, interpreted by Table I, is the *E-to* sought.
Should there be no remainder, the *E-to* is the 60th of the cycle, 癸亥.

Example 1. What is the *E-to* of the 19th January 1159?

Table III gives for 1159		33
Table IV gives for 19th January		18
	Total	51

This number, interpreted by Table I, gives us 甲寅, *Ki-no-e, tora*, as the *E-to* sought.

Example 2. What *E-to* will correspond to the 11th August 1896?

Table III gives for 1896		50
Table IV gives for 11th August.	222	
As it is leap-year, add	1	223
	Total	273

Divided by 60, this gives a remainder of 33, which by Table I means 丙申, *Hi-no-e, saru.*

II. When the E-to corresponding to any known Japanese date is wanted:

Ascertain the corresponding European date by the aid of the Chronological Tables, and then proceed as above.

Example. What is the *E-to* of the 19th day, 5th month, 3rd year of *Wa-dō*?

Wa-dō 3rd year, 5th month, 1st day = 2nd June 710

Consequently the 19th day is 20th June 710.

Tabe III gives for 710	16
Table IV gives for 20th June	170
Total	186

Divided by 60, this gives a remainder of 6, consequently the *E-to* sought is 己巳, *Tsuchi-no-to mi*.

III. When the date of the Japanese month is wanted, in cases where the Japanese year and month, and the day by the cycle is given:

Ascertain by the Chronological Tables the European year and date corresponding to the 1st day of the given month.

Find the number in Table III corresponding to the year.

Find the number in Table IV corresponding to the date.

Add the two.

Deduct 1 from the total.

Deduct the number thus obtained, from the number corresponding to the given *E-to*, after having added to the latter, if necessary, as many times 60, as will make it larger than the number that is to be deducted from it.

The result will be the date sought.

Example 1. What date of the Japanese month corresponds to *Kwam-bun* 10th year 12th month, the day of *Mizu-no-e, tatsu* 壬辰?

Kwam-bun 10th year, 12th month, 1st day = 11th January 1671.

Table III gives for 1671		11
Table IV gives for 11 January		10
		21
Deduct		1
		20
The number corresponding to *Mizu-no-e, tatsu* is		29
Difference		9

The date sought is the 9th of the month.

Example 2. What date of the Japanese month corresponds to *Ei-nin* 3rd year, 4th month, the day of 庚午, *Ka-no-e, uma*?

Ei-nin 3rd year, 4th month, 1st day = 16th May 1295.

Table III gives for 1295		27
Table IV gives for 16th May		135
		162
Deduct from this		1
		161
The number corresponding to *Ka-no-e, uma* is	7	
To this must be added 3×60	180	187
Difference		26, the date sought.

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德 57	元 47	德 31	元 38	同 5		德 55	永 76	雀 3		鳳 3		仁 12	曆 24	治 38	中 46			萬 35	享 53	仁 44		政 79	和 48	化 78	安 36	慶 16	亨 46	仁 39	應 10	福 40	保 80	承 33	平勝寶 8	仁 32	永 59	壽 35
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	觀	靈	寶		應	曆	慶	興	德	壽	養			嘉	齊			寬	萬		康	乾	神	持	保		貞		建	治	明			長	享	
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			德 54		安 49		雲 5						禎 40	吉 54		喜 40	和 23	文 69	壽 26	保 22	平 28				延 33		和 47	德 49	永 38	曆 29	德 50		寬 35	和 25	祿 60	
			曆 75		和 22		應 82						慶 50	承 32		德 27	延 74	永 66		曆 50	正 55						享 70	曆 39	長 41		曆 68		祿 55	承 33	德 55	
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大化 *Tai-kwa* 白雉 *Haku-chi* 齊明 *Sai-mei*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Tai-kwa	1	1305	42	2 Feb 645	3 Mch 645	2 Apr 645	1 May 645	31 May 645
,,	2	1306	43	22 Jan 646	21 Feb 646	22 Mch 646*	20 May 646	19 June 646
,,	3	1307	44	10 Feb 647	12 Mch 647	10 Apr 647	10 May 647	8 June 647
,,	4	1308	45	30 Jan 648	29 Feb 648	29 Mch 648	28 Apr 648	28 May 648
,,	5	1309	46	17 Feb 649	19 Mch 649	17 Apr 649	17 May 649	15 June 649
Haku-chi	1	1310	47	7 Feb 650	8 Mch 650	7 Apr 650	6 May 650	5 June 650
,,	2	1311	48	27 Jan 651	26 Feb 651	27 Mch 651	26 Apr 651	25 May 651
,,	3	1312	49	15 Feb 652	15 Mch 652	14 Apr 652	14 May 652	12 June 652
,,	4	1313	50	3 Feb 653	5 Mch 653	3 Apr 653	3 May 653	1 June 653
,,	5	1314	51	24 Jan 654	22 Feb 654	21 Mch 654	22 Apr 654	22 May 654*
Sai-mei	1	1315	52	12 Feb 655	13 Mch 655	12 Apr 655	11 May 655	10 June 655

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1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
29 June 645	29 July 645	27 Aug 645	26 Sep 645	26 Oct 645	24 Nov 645	24 Dec 645	
18 July 646	17 Aug 646	15 Sep 646	15 Oct 646	13 Nov 646	13 Dec 646	12 Jan 647	21 Apr 646
8 July 647	6 Aug 647	5 Sep 647	4 Oct 647	3 Nov 647	2 Dec 647	1 Jan 648	
26 June 648	26 July 648	24 Aug 648	23 Sep 648	22 Oct 648	21 Nov 648	20 Dec 648*	19 Jan 649
15 July 649	13 Aug 649	12 Sep 649	12 Oct 649	10 Nov 649	10 Dec 649	8 Jan 650	
4 July 650	3 Aug 650	1 Sep 650	1 Oct 650	30 Oct 650	29 Nov 650	29 Dec 650	
24 June 651	23 July 651	22 Aug 651	20 Sep 651*	18 Nov 651	18 Dec 651	16 Jan 652	20 Oct 651
12 July 652	10 Aug 652	9 Sep 652	8 Oct 652	7 Nov 652	6 Dec 652	5 Jan 653	
1 July 653	30 July 653	29 Aug 653	28 Sep 653	27 Oct 653	26 Nov 653	25 Dec 653	
20 July 654	18 Aug 654	17 Sep 654	16 Oct 654	15 Nov 654	15 Dec 654	13 Jan 655	20 June 654
9 July 655	8 Aug 655	6 Sep 655	6 Oct 655	4 Nov 655	4 Dec 655	2 Jan 656	

齊明 *Sai-mei* 天智 *Ten-ji*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Sai-mei	2	1316	53	1 Feb 656	1 Mch 656	31 Mch 656	30 Apr 656	29 May 656
,,	3	1317	54	20 Jan 657*	20 Mch 657	19 Apr 657	18 May 657	17 June 657
,,	4	1318	55	8 Feb 658	10 Mch 658	8 Apr 658	8 May 658	6 June 658
,,	5	1319	56	29 Jan 659	27 Feb 559	29 Mch 659	27 Apr 659	27 May 659
,,	6	1320	57	16 Feb 660	17 Mch 660	16 Apr 660	15 May 660	14 June 660
,,	7	1321	58	5 Feb 661	6 Mch 661	5 Apr 661	4 May 661	3 June 661
Ten-ji	1	1322	59	25 Jan 662	24 Feb 662	25 Mch 662	21 Apr 662	23 May 662
,,	2	1323	60	13 Feb 663	15 Mch 663	13 Apr 663	13 May 663	11 June 663
,,	3	1324	1	2 Feb 664	3 Mch 664	2 Apr 664	1 May 664	31 May 664
,,	4	1325	2	22 Jan 665	20 Feb 665	22 Mch 665*	20 May 665	18 June 665
,,	5	1326	3	10 Feb 666	11 Mch 666	10 Apr 666	9 May 666	8 June 666
,,	6	1327	4	30 Jan 667	1 Mch 667	30 Mch 667	29 Apr 667	28 May 667
,,	7	1328	5	18 Feb 668	19 Mch 668	17 Apr 668	17 May 668	15 June 668
,,	8	1329	6	6 Feb 669	8 Mch 669	6 Apr 669	6 May 669	4 June 669
,,	9	1330	7	27 Jan 670	25 Feb 670	27 Mch 670	25 Apr 670	25 May 670

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1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
28 June 656	27 July 656	26 Aug 656	24 Sep 656	24 Oct 656	22 Nov 656	22 Dec 656	
16 July 657	15 Aug 657	14 Sep 657	13 Oct 657	12 Nov 657	11 Dec 657	10 Jan 658	19 Feb 657
6 July 658	4 Aug 658	3 Sep 658	2 Oct 658	1 Nov 658	1 Dec 658	30 Dec 658	
25 June 659	25 July 659	23 Aug 659	22 Sep 659	21 Oct 659*	19 Dec 659	18 Jan 660	20 Nov 659
13 July 660	12 Aug 660	10 Sep 660	10 Oct 660	8 Nov 660	8 Dec 660	6 Jan 661	
2 July 661	1 Aug 661	31 Aug 661	29 Sep 661	29 Oct 661	27 Nov 661	27 Dec 661	
22 June 662	21 July 662*	18 Sep 662	18 Oct 662	17 Nov 662	16 Dec 662	15 Jan 663	20 Aug 662
11 July 663	9 Aug 663	8 Sep 663	7 Oct 663	6 Nov 663	5 Dec 663	4 Jan 664	
29 June 664	29 July 664	27 Aug 664	26 Sep 664	25 Oct 664	24 Nov 664	23 Dec 664	
18 July 665	17 Aug 665	15 Sep 665	15 Oct 665	13 Nov 665	13 Dec 665	11 Jan 666	29 Apr 665
7 July 666	6 Aug 666	4 Sep 666	4 Oct 666	3 Nov 666	2 Dec 666	1 Jan 667	
27 June 667	26 July 667	25 Aug 667	23 Sep 667	23 Oct 667	21 Nov 667*	19 Jan 668	21 Dec 667
15 July 668	13 Aug 668	12 Sep 668	11 Oct 668	10 Nov 668	9 Dec 668	8 Jan 669	
4 July 669	3 Aug 669	1 Sep 669	1 Oct 669	30 Oct 669	29 Nov 669	28 Dec 669	
23 June 670	23 July 670	21 Aug 670	20 Sep 670*	18 Nov 670	18 Dec 670	16 Jan 671	20 Oct 670

天智 *Ten-ji* 朱雀 *Su-jaku* 白鳳 *Haku-hō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ten-ji 10	1331	8	15 Feb 671	16 Mch 671	15 Apr 671	14 May 671	13 June 671
Su-jaku 1 | Haku-hō 1	1332	9	4 Feb 672	5 Mch 672	3 Apr 672	3 May 672	1 June 672
Haku-hō 2	1333	10	23 Jan 673	22 Feb 673	23 Mch 673	22 Apr 673	21 May 673
,, 3	1334	11	11 Feb 674	13 Mch 674	11 Apr 674	11 May 674	9 June 674
,, 4	1335	12	1 Feb 675	2 Mch 675	1 Apr 675	30 Apr 675	30 May 675
,, 5	1336	13	21 Jan 676	20 Feb 676*	19 Apr 676	18 May 676	17 June 676
,, 6	1337	14	8 Feb 677	9 Mch 677	8 Apr 677	7 May 677	6 June 677
,, 7	1338	15	28 Jan 678	27 Feb 678	28 Mch 678	27 Apr 678	26 May 678
,, 8	1339	16	16 Feb 679	18 Mch 679	16 Apr 679	16 May 679	14 June 679
,, 9	1340	17	6 Feb 680	6 Mch 680	5 Apr 680	4 May 680	3 June 680
,, 10	1341	18	25 Jan 681	23 Feb 681	25 Mch 681	23 Apr 681	23 May 681
,, 11	1342	19	13 Feb 682	14 Mch 682	13 Apr 682	12 May 682	11 June 682
,, 12	1343	20	2 Feb 683	4 Mch 683	2 Apr 683	2 May 683	31 May 683
,, 13	1344	21	23 Jan 684	21 Feb 681	22 Mch 684	20 Apr 684*	18 June 684
,, 14	1345	22	9 Feb 685	11 Mch 685	9 Apr 685	9 May 685	8 June 685

671-685 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
12 July 671	11 Aug 671	9 Sep 671	9 Oct 671	7 Nov 671	7 Dec 671	5 Jan 672	
1 July 672	30 July 672	29 Aug 672	27 Sep 672	27 Oct 672	25 Nov 672	25 Dec 672	
20 June 673*	18 Aug 673	17 Sep 673	16 Oct 673	15 Nov 673	14 Dec 673	13 Jan 674	20 July 673
9 July 674	7 Aug 674	6 Sep 674	6 Oct 674	4 Nov 674	4 Dec 674	2 Jan 675	
28 June 675	28 July 675	26 Aug 675	25 Sep 675	24 Oct 675	23 Nov 675	22 Dec 675	
16 July 676	15 Aug 676	13 Sep 676	13 Oct 676	11 Nov 676	11 Dec 676	9 Jan 677	20 Mch 676
6 July 677	4 Aug 677	3 Sep 677	2 Oct 677	1 Nov 677	30 Nov 677	30 Dec 677	
25 June 678	24 July 678	23 Aug 678	22 Sep 678	21 Oct 678*	19 Dec 678	18 Jan 679	20 Nov 678
14 July 679	12 Aug 679	11 Sep 679	10 Oct 679	9 Nov 679	8 Dec 679	7 Jan 680	
2 July 680	1 Aug 680	30 Aug 680	29 Sep 680	28 Oct 680	27 Nov 680	26 Dec 680	
22 June 681	21 July 681*	18 Sep 681	18 Oct 681	16 Nov 681	16 Dec 681	14 Jan 682	20 Aug 681
10 July 682	9 Aug 682	8 Sep 682	7 Oct 682	6 Nov 682	5 Dec 682	4 Jan 683	
30 June 683	29 July 683	28 Aug 683	26 Sep 683	26 Oct 683	24 Nov 683	24 Dec 683	
18 July 684	16 Aug 684	15 Sep 684	14 Oct 684	13 Nov 684	12 Dec 684	11 Jan 685	20 May 684
7 July 685	6 Aug 685	4 Sep 685	4 Oct 685	2 Nov 685	2 Dec 685	31 Dec 685	

朱 *Su-* 持 *Ji-* 文 *Mom-*
鳥 *chō* 統 *tō* 武 *mu*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month
Su-chō 1	1346	23	30 Jan 686	28 Feb 686	30 Mch 686	28 Apr 686	28 May 6
Su-chō 2 | Ji-tō 1	1347	24	18 Feb 687	19 Mch 687	18 Apr 687	17 May 687	16 June 6
„ 3 | „ 2	1348	25	7 Feb 688	8 Mch 688	6 Apr 688	6 May 688	4 June 6
„ 4 | „ 3	1349	26	26 Jan 689	25 Feb 689	26 Mch 689	25 Apr 689	25 May 6
Ji-tō 4	1350	27	14 Feb 690	16 Mch 690	14 Apr 690	14 May 690	12 June 6
„ 5	1351	28	4 Feb 691	5 Mch 691	4 Apr 691	3 May 691	2 June 6
„ 6	1352	29	24 Jan 692	23 Feb 692	23 Mch 692	22 Apr 692	21 May 6
„ 7	1353	30	11 Feb 693	12 Mch 693	11 Apr 693	11 May 693	9 June 6
„ 8	1354	31	31 Jan 694	2 Mch 694	31 Mch 694	30 Apr 694	29 May 6
„ 9	1355	32	21 Jan 695	19 Feb 695*	19 Apr 695	19 May 695	17 June 6
„ 10	1356	33	9 Feb 696	9 Mch 696	8 Apr 696	7 May 696	6 June 6
Mom-mu 1	1357	34	28 Jan 697	26 Feb 697	28 Mch 697	26 Apr 697	26 May 6
„ 2	1358	35	16 Feb 698	18 Mch 698	16 Apr 698	15 May 698	14 June 6
„ 3	1359	36	6 Feb 699	7 Mch 699	6 Apr 699	5 May 699	3 June 6
„ 4	1360	37	26 Jan 700	25 Feb 700	25 Mch 700	24 Apr 700	23 May 7

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1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
26 June 686	26 July 686	25 Aug 686	23 Sep 686	23 Oct 686	21 Nov 686	21 Dec 686*	19 Jan 687
15 July 687	14 Aug 687	12 Sep 687	12 Oct 687	10 Nov 687	10 Dec 687	9 Jan 688	
4 July 688	2 Aug 688	1 Sep 688	30 Sep 688	30 Oct 688	28 Nov 688	28 Dec 688	
23 June 689	23 July 689	21 Aug 689*	19 Oct 689	18 Nov 689	17 Dec 689	16 Jan 690	20 Sep 689
12 July 690	11 Aug 690	9 Sep 690	9 Oct 690	7 Nov 690	7 Dec 690	5 Jan 691	
1 July 691	31 July 691	29 Aug 691	28 Sep 691	27 Oct 691	26 Nov 691	26 Dec 691	
19 July 692	18 Aug 692	16 Sep 692	16 Oct 692	14 Nov 692	13 Dec 692	12 Jan 693	20 June 692
9 July 693	7 Aug 693	6 Sep 693	5 Oct 693	4 Nov 693	3 Dec 693	2 Jan 694	
28 June 694	28 July 694	26 Aug 694	25 Sep 694	24 Oct 694	23 Nov 694	22 Dec 694	
17 July 695	15 Aug 695	14 Sep 695	13 Oct 695	12 Nov 695	12 Dec 695	10 Jan 626	21 Mch 695
5 July 696	4 Aug 696	2 Sep 696	2 Oct 696	31 Oct 696	30 Nov 696	30 Dec 696	
25 June 697	24 July 697	23 Aug 697	21 Sep 697	21 Oct 697	19 Nov 697	19 Dec 697*	18 Jan 698
13 July 698	12 Aug 698	10 Sep 698	10 Oct 698	8 Nov 698	8 Dec 698	7 Jan 699	
3 July 699	1 Aug 699	30 Aug 699	29 Sep 699	29 Oct 699	27 Nov 699	27 Dec 699	
21 June 700	21 July 700*	17 Sep 700	17 Oct 700	15 Nov 700	15 Dec 700	14 Jan 701	19 Aug 700

大寶 *Dai-hō*	慶雲 *Kei-un*	和銅 *Wa-dō*	靈龜 *Rei-ki*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Dai-hō 1	1361	38	13 Feb 701	14 Mch 701	13 Apr 701	13 May 701	11 June 7
„ 2	1362	39	2 Feb 702	3 Mch 702	2 Apr 702	2 May 702	31 May 7
„ 3	1363	40	22 Jan 703	21 Feb 703	22 Mch 703	21 Apr 703	19 June 7
Kei-un 1	1364	41	10 Feb 704	10 Mch 704	9 Apr 704	9 May 704	7 June 7
„ 2	1365	42	30 Jan 705	28 Feb 705	29 Mch 705	28 Apr 705	27 May 7
„ 3	1366	43	19 Jan 706	19 Mch 706	17 Apr 706	17 May 706	15 June 7
„ 4	1367	44	7 Feb 707	9 Mch 707	7 Apr 707	6 May 707	5 June 7
Wa-dō 1	1368	45	28 Jan 708	26 Feb 708	27 Mch 708	25 Apr 708	24 May 7
„ 2	1369	46	14 Feb 709	16 Mch 709	15 Apr 709	14 May 709	12 June 7
„ 3	1370	47	3 Feb 710	5 Mch 710	4 Apr 710	3 May 710	2 June 7
„ 4	1371	48	23 Jan 711	22 Feb 711	24 Mch 711	23 Apr 711	22 May 7
„ 5	1372	49	11 Feb 712	12 Mch 712	11 Apr 712	10 May 712	9 June 7
„ 6	1373	50	31 Jan 713	1 Mch 713	31 Mch 713	29 Apr 713	29 May 7
„ 7	1374	51	21 Jan 714	19 Feb 714	19 Apr 714	18 May 714	17 June 7
Rei-ki 1	1375	52	9 Feb 715	10 Mch 715	8 Apr 715	8 May 715	6 June 7

701-715 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
10 July 701	9 Aug 701	7 Sep 701	6 Oct 701	5 Nov 701	4 Dec 701	3 Jan 702	
30 June 702	29 July 702	28 Aug 702	26 Sep 702	26 Oct 702	24 Nov 702	23 Dec 702	
19 July 703	17 Aug 703	16 Sep 703	15 Oct 703	14 Nov 703	13 Dec 703	11 Jan 704	20 May 703
7 July 704	5 Aug 704	4 Sep 704	4 Oct 704	2 Nov 704	2 Dec 704	31 Dec 704	
26 June 705	25 July 705	24 Aug 705	23 Sep 705	22 Oct 705	21 Nov 705	21 Dec 705	
15 July 706	13 Aug 706	12 Sep 706	12 Oct 706	10 Nov 706	10 Dec 706	9 Jan 707	18 Feb 706
4 July 707	2 Aug 707	1 Sep 707	1 Oct 707	30 Oct 707	29 Nov 707	29 Dec 707	
23 June 708	22 July 708	20 Aug 708	18 Oct 708	17 Nov 708	17 Dec 708	16 Jan 709	19 Sep 708
12 July 709	10 Aug 709	8 Sep 709	8 Oct 709	6 Nov 709	6 Dec 709	5 Jan 710	
1 July 710	31 July 710	29 Aug 710	27 Sep 710	27 Oct 710	25 Nov 710	25 Dec 710	
21 June 711	19 Aug 711	17 Sep 711	17 Oct 711	15 Nov 711	14 Dec 711	13 Jan 712	20 July 711
9 July 712	7 Aug 712	6 Sep 712	5 Oct 712	4 Nov 712	3 Dec 712	1 Jan 713	
28 June 713	27 July 713	26 Aug 713	24 Sep 713	24 Oct 713	23 Nov 713	22 Dec 713	
16 July 714	15 Aug 714	14 Sep 714	13 Oct 714	12 Nov 714	12 Dec 714	10 Jan 715	20 Mch 714
6 July 715	4 Aug 715	3 Sep 715	2 Oct 715	1 Nov 715	1 Dec 715	31 Dec 715	

靈龜 *Rei-ki*	養老 *Yō-rō*	神龜 *Jin-ki*	天平 *Tem-biō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Rei-ki 2	1376	53	29 Jan 716	28 Feb 716	28 Mch 716	26 Apr 716	26 May 716
Yō-rō 1	1377	54	16 Feb 717	18 Mch 717	16 Apr 717	15 May 717	14 June 717
,, 2	1378	55	5 Feb 718	7 Mch 718	6 Apr 718	5 May 718	3 June 718
,, 3	1379	56	25 Jan 719	24 Feb 719	26 Mch 719	24 Apr 719	24 May 719
,, 4	1380	57	13 Feb 720	14 Mch 720	12 Apr 720	12 May 720	11 June 720
,, 5	1381	58	1 Feb 721	3 Mch 721	1 Apr 721	1 May 721	31 May 721
,, 6	1382	59	22 Jan 722	20 Feb 722	22 Mch 722	20 Apr 722*	18 June 722
,, 7	1383	60	10 Feb 723	11 Mch 723	10 Apr 723	9 May 723	8 June 723
Jin-ki 1	1384	1	31 Jan 724	29 Feb 724	29 Mch 724	28 Apr 724	27 May 724
,, 2	1385	2	19 Jan 725*	19 Mch 725	17 Apr 725	17 May 725	15 June 725
,, 3	1386	3	7 Feb 726	9 Mch 726	7 Apr 726	6 May 726	5 June 726
,, 4	1387	4	27 Jan 727	26 Feb 727	27 Mch 727	26 Apr 727	25 May 727
,, 5	1388	5	15 Feb 728	15 Mch 728	14 Apr 728	14 May 728	12 June 728
Tem-biō 1	1389	6	3 Feb 729	5 Mch 729	3 Apr 729	3 May 729	1 June 729
,, 2	1390	7	23 Jan 730	22 Feb 730	23 Mch 730	22 Apr 730	22 May 730

716-730 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 716	23 July 716	22 Aug 716	20 Sep 716	20 Oct 716	19 Nov 716*	17 Jan 717	19 Dec 716
13 July 717	11 Aug 717	10 Sep 717	9 Oct 717	8 Nov 717	8 Dec 717	6 Jan 718	
3 July 718	1 Aug 718	30 Aug 718	29 Sep 718	28 Oct 718	27 Nov 718	26 Dec 718	
22 June 719	22 July 719*	18 Sep 719	18 Oct 719	16 Nov 719	16 Dec 719	14 Jan 720	20 Aug 719
10 July 720	9 Aug 720	7 Sep 720	6 Oct 720	5 Nov 720	4 Dec 720	3 Jan 721	
29 June 721	29 July 721	27 Aug 721	26 Sep 721	26 Oct 721	24 Nov 721	23 Dec 721	
18 July 722	17 Aug 722	15 Sep 722	15 Oct 722	14 Nov 722	13 Dec 722	12 Jan 723	20 May 722
7 July 723	6 Aug 723	4 Sep 723	4 Oct 723	3 Nov 723	2 Dec 723	1 Jan 724	
25 June 724	25 July 724	23 Aug 724	22 Sep 724	22 Oct 724	21 Nov 724	20 Dec 724	
14 July 725	13 Aug 725	11 Sep 725	11 Oct 725	10 Nov 725	9 Dec 725	8 Jan 726	18 Feb 725
4 July 726	2 Aug 726	1 Sep 726	30 Sep 726	30 Oct 726	28 Nov 726	28 Dec 726	
24 June 727	23 July 727	21 Aug 727	20 Sep 727*	18 Nov 727	17 Dec 727	16 Jan 728	19 Oct 727
12 July 728	10 Aug 728	8 Sep 728	8 Oct 728	6 Nov 728	6 Dec 728	4 Jan 729	
1 July 729	31 July 729	29 Aug 729	27 Sep 729	27 Oct 729	25 Nov 729	25 Dec 729	
20 June 730*	18 Aug 730	17 Sep 730	16 Oct 730	15 Nov 730	14 Dec 730	13 Jan 731	20 July 730

天平 *Tem-biō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Tem-biō 3	1391	8	11 Feb 731	13 Mch 731	11 Apr 731	11 May 731	9 June 731
,, 4	1392	9	1 Feb 732	1 Mch 732	31 Mch 732	29 Apr 732	28 May 732
,, 5	1393	10	21 Jan 733	19 Feb 733	20 Mch 733*	18 May 733	16 June 733
,, 6	1394	11	8 Feb 734	10 Mch 734	8 Apr 734	8 May 734	6 June 734
,, 7	1395	12	29 Jan 735	27 Feb 735	29 Mch 735	27 Apr 735	27 May 735
,, 8	1396	13	16 Feb 736	17 Mch 736	16 Apr 736	15 May 736	14 June 736
,, 9	1397	14	4 Feb 737	6 Mch 737	5 Apr 737	5 May 737	3 June 737
,, 10	1398	15	25 Jan 738	23 Feb 738	25 Mch 738	24 Apr 738	23 May 738
,, 11	1399	16	13 Feb 739	14 Mch 739	13 Apr 739	12 May 739	11 June 739
,, 12	1400	17	2 Feb 740	3 Mch 740	1 Apr 740	1 May 740	30 May 740
,, 13	1401	18	22 Jan 741	20 Feb 741	22 Mch 741*	19 May 741	18 June 741
,, 14	1402	19	10 Feb 742	11 Mch 742	10 Apr 742	9 May 742	7 June 742
,, 15	1403	20	30 Jan 743	1 Mch 743	30 Mch 743	29 Apr 743	28 May 743
,, 16	1404	21	20 Jan 744*	19 Mch 744	17 Apr 744	17 May 744	15 June 744
,, 17	1405	22	6 Feb 745	8 Mch 745	7 Apr 745	6 May 745	5 June 745

731-745 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
9 July 731	7 Aug 731	6 Sep 731	6 Oct 731	4 Nov 731	4 Dec 731	2 Jan 732	
27 June 732	27 July 732	25 Aug 732	24 Sep 732	24 Oct 732	22 Nov 732	22 Dec 732	
16 July 733	14 Aug 733	13 Sep 733	13 Oct 733	11 Nov 733	11 Dec 733	10 Jan 734	19 Apr 733
5 July 734	4 Aug 734	2 Sep 734	2 Oct 734	31 Oct 734	30 Nov 734	30 Dec 734	
25 June 735	24 July 735	23 Aug 735	21 Sep 735	21 Oct 735	19 Nov 735*	18 Jan 736	19 Dec 735
13 July 736	11 Aug 736	10 Sep 736	9 Oct 736	8 Nov 736	7 Dec 736	6 Jan 737	
3 July 737	1 Aug 737	30 Aug 737	29 Sep 737	28 Oct 737	27 Nov 737	26 Dec 737	
22 June 738	21 July 738*	18 Sep 738	18 Oct 738	16 Nov 738	16 Dec 738	14 Jan 739	20 Aug 738
11 July 739	9 Aug 739	8 Sep 739	7 Oct 739	6 Nov 739	5 Dec 739	4 Jan 740	
29 June 740	28 July 740	27 Aug 740	26 Sep 740	25 Oct 740	24 Nov 740	23 Dec 740	
17 July 741	16 Aug 741	15 Sep 741	14 Oct 741	13 Nov 741	13 Dec 741	11 Jan 742	20 Apr 741
7 July 742	5 Aug 742	4 Sep 742	3 Oct 742	2 Nov 742	2 Dec 742	1 Jan 743	
26 June 743	26 July 743	24 Aug 743	23 Sep 743	22 Oct 743	21 Nov 743	21 Dec 743	
14 July 744	13 Aug 744	11 Sep 744	10 Oct 744	9 Nov 744	9 Dec 744	7 Jan 745	18 Feb 744
4 July 745	2 Aug 745	1 Sep 745	30 Sep 745	29 Oct 745	28 Nov 745	28 Dec 745	

天平 *Tem-biō*

天平勝寶 *Tem-biō shō-hō*

天平寶字 *Tem-biō hō-ji*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Tem-biō 18	1406	23	26 Jan 746	25 Feb 746	27 Mch 746	25 Apr 746	25 May 746
,, 19	1407	24	14 Feb 747	16 Mch 747	14 Apr 747	14 May 747	13 June 747
,, 20	1408	25	4 Feb 748	4 Mch 748	3 Apr 748	2 May 748	1 June 748
Tem-biō shō-hō 1	1409	26	23 Jan 749	22 Feb 749	23 Mch 749	21 Apr 749	21 May 749*
,, 2	1410	27	11 Feb 750	13 Mch 750	11 Apr 750	10 May 750	9 June 750
,, 3	1411	28	1 Feb 751	2 Mch 751	1 Apr 751	30 Apr 751	29 May 751
,, 4	1412	29	21 Jan 752	20 Feb 752	20 Mch 752*	18 May 752	16 June 752
,, 5	1413	30	8 Feb 753	10 Mch 753	8 Apr 753	8 May 753	6 June 753
,, 6	1414	31	28 Jan 754	27 Feb 754	29 Mch 754	27 Apr 754	27 May 754
,, 7	1415	32	16 Feb 755	18 Mch 755	16 Apr 755	16 May 755	14 June 755
,, 8	1416	33	5 Feb 756	6 Mch 756	4 Apr 756	4 May 756	2 June 756
Tem-biō hō-ji 1	1417	34	25 Jan 757	23 Feb 757	25 Mch 757	23 Apr 757	23 May 757
,, 2	1418	35	13 Feb 758	14 Mch 758	12 Apr 758	12 May 758	10 June 758
,, 3	1419	36	2 Feb 759	4 Mch 759	2 Apr 759	1 May 759	31 May 759
4	1420	37	23 Jan 760	21 Feb 760	22 Mch 760	20 Apr 760*	18 June 760

746-760 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 746	23 July 746	21 Aug 746	20 Sep 746*	18 Nov 746	17 Dec 746	16 Jan 747	19 Oct 746
12 July 747	11 Aug 747	9 Sep 747	9 Oct 747	7 Nov 747	7 Dec 747	5 Jan 748	
30 June 748	30 July 748	29 Aug 748	27 Sep 748	27 Oct 748	25 Nov 748	25 Dec 748	
19 July 749	18 Aug 749	16 Sep 749	16 Oct 749	15 Nov 749	14 Dec 749	13 Jan 750	20 June 749
8 July 750	7 Aug 750	5 Sep 750	5 Oct 750	4 Nov 750	4 Dec 750	2 Jan 751	
28 June 751	27 July 751	26 Aug 751	24 Sep 751	24 Oct 751	23 Nov 751	22 Dec 751	
16 July 752	14 Aug 752	12 Sep 752	12 Oct 752	11 Nov 752	10 Dec 752	9 Jan 753	19 Apr 752
5 July 753	4 Aug 753	2 Sep 753	1 Oct 753	31 Oct 753	30 Nov 753	29 Dec 753	
25 June 754	24 July 754	23 Aug 754	21 Sep 754	20 Oct 754*	18 Dec 754	17 Jan 755	19 Nov 754
14 July 755	12 Aug 755	11 Sep 755	10 Oct 755	8 Nov 755*	8 Dec 755	6 Jan 756	
2 July 756	1 Aug 756	30 Aug 756	29 Sep 756	28 Oct 756	27 Nov 756	26 Dec 756	
21 June 757	21 July 757	20 Aug 757*	18 Oct 757	16 Nov 757	16 Dec 757	14 Jan 758	18 Sep 757
10 July 758	9 Aug 758	7 Sep 758	7 Oct 758	6 Nov 758	5 Dec 758	4 Jan 759	
29 June 759	29 July 759	27 Aug 759	26 Sep 759	26 Oct 759	24 Nov 759	24 Dec 759	
17 July 760	15 Aug 760	14 Sep 760	14 Oct 760	12 Nov 760	12 Dec 760	11 Jan 761	19 May 760

天平寶字 *Tem-biō hō-ji*　　天平神護 *Tem-biō jin-go*　　神護景雲 *Jin-go kei-un*　　寶龜 *Hō-ki*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day fo 5th Month.
Tem-biō hō-ji	5	1421	38	10 Feb 761	11 Mch 761	10 Apr 761	9 May 761	7 June 761
,,	6	1422	39	29 Jan 762	28 Feb 762	30 Mch 762	29 Apr 762	28 May 762
,,	7	1423	40	17 Feb 763	19 Mch 763	18 Apr 763	18 May 763	16 June 763
,,	8	1424	41	7 Feb 764	7 Mch 764	6 Apr 764	6 May 764	4 June 764
Tem-biō jin-go	1	1425	42	26 Jan 765	24 Feb 765	26 Mch 765	25 Apr 765	24 May 765
,,	2	1426	43	14 Feb 766	15 Mch 766	14 Apr 766	13 May 766	12 June 766
Jin-go kei-un	1	1427	44	4 Feb 767	5 Mch 767	3 Apr 767	3 May 767	1 June 767
,,	2	1428	45	24 Jan 768	23 Feb 768	23 Mch 768	21 Apr 768	21 May 768
,,	3	1429	46	11 Feb 769	13 Mch 769	11 Apr 769	10 May 769	9 June 769
Hō-ki	1	1430	47	31 Jan 770	2 Mch 770	1 Apr 770	30 Apr 770	29 May 770
,,	2	1431	48	21 Jan 771	19 Feb 771	21 Mch 771	19 May 771	17 June 771
,,	3	1432	49	8 Feb 772	9 Mch 772	8 Apr 772	7 May 772	6 June 772
,,	4	1433	50	28 Jan 773	26 Feb 773	28 Mch 773	26 Apr 773	26 May 773
,,	5	1434	51	16 Feb 774	17 Mch 774	16 Apr 774	15 May 774	14 June 774
,,	6	1435	52	5 Feb 775	6 Mch 775	5 Apr 775	4 May 775	3 June 775

761-775 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 761	5 Aug 761	4 Sep 761	3 Oct 761	2 Nov 761	1 Dec 761	31 Dec 761	
26 June 762	26 July 762	24 Aug 762	22 Sep 762	22 Oct 762	20 Nov 762	20 Dec 762*	19 Jan 763
15 July 763	14 Aug 763	12 Sep 763	11 Oct 763	10 Nov 763	9 Dec 763	8 Jan 764	
4 July 764	2 Aug 764	1 Sep 764	30 Sep 764	29 Oct 764	28 Nov 764	27 Dec 764	
23 June 765	23 July 765	21 Aug 765	20 Sep 765	19 Oct 765*	17 Dec 765	15 Jan 766	18 Nov 765
12 July 766	10 Aug 766	9 Sep 766	9 Oct 766	7 Nov 766	7 Dec 766	5 Jan 767	
1 July 767	30 July 767	29 Aug 767	28 Sep 767	27 Oct 767	26 Nov 767	26 Dec 767	
19 June 768*	17 Aug 768	16 Sep 768	15 Oct 768	14 Nov 768	14 Dec 768	13 Jan 769	19 July 768
8 July 769	6 Aug 769	5 Sep 769	4 Oct 769	3 Nov 769	3 Dec 769	2 Jan 770	
28 June 770	27 July 770	25 Aug 770	24 Sep 770	23 Oct 770	22 Nov 770	22 Dec 770	
17 July 771	15 Aug 771	13 Sep 771	13 Oct 771	11 Nov 771	11 Dec 771	10 Jan 772	20 Apr 771
5 July 772	4 Aug 772	2 Sep 772	1 Oct 772	31 Oct 772	29 Nov 772	29 Dec 772	
25 June 773	24 July 773	23 Aug 773	21 Sep 773	21 Oct 773	19 Nov 773*	17 Jan 774	18 Dec 773
13 July 774	12 Aug 774	11 Sep 774	10 Oct 774	9 Nov 774	8 Dec 774	6 Jan 775	
2 July 775	1 Aug 775	31 Aug 775	29 Sep 775	29 Oct 775	28 Nov 775	27 Dec 775	

寶龜 *Hō-ki* 天應 *Ten-ō* 延曆 *En-riaku*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Hō-ki	7	1436	53	26 Jan 776	24 Feb 776	24 Mch 776	23 Apr 776	22 May 776
,,	8	1437	54	13 Feb 777	14 Mch 777	13 Apr 777	12 May 777	10 June 777
,,	9	1438	55	2 Feb 778	4 Mch 778	2 Apr 778	1 May 778	31 May 778
,,	10	1439	56	22 Jan 779	21 Feb 779	23 Mch 779	21 Apr 779	20 May 779*
,,	11	1440	57	11 Feb 780	11 Mch 780	9 Apr 780	9 May 780	7 June 780
Ten-ō	1	1441	58	30 Jan 781	28 Feb 781	30 Mch 781	28 Apr 781	28 May 781
En-riaku	1	1442	59	18 Jan 782*	19 Mch 782	17 Apr 782	17 May 782	16 June 782
,,	2	1443	60	6 Feb 783	8 Mch 783	7 Apr 783	6 May 783	5 June 783
,,	3	1444	1	27 Jan 784	25 Feb 784	26 Mch 784	24 Apr 784	24 May 784
,,	4	1445	2	14 Feb 785	15 Mch 785	14 Apr 785	13 May 785	12 June 785
,,	5	1446	3	4 Feb 786	5 Mch 786	3 Apr 786	3 May 786	1 June 786
,,	6	1447	4	24 Jan 787	23 Feb 787	24 Mch 787	23 Apr 787	22 May 787*
,,	7	1448	5	12 Feb 788	12 Mch 788	11 Apr 788	10 May 788	9 June 788
,,	8	1449	6	31 Jan 789	2 Mch 789	31 Mch 789	30 Apr 789	29 May 789
,,	9	1450	7	20 Jan 790	19 Feb 790	20 Mch 790*	19 May 790	17 June 790

776-790 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
21 June 776	20 July 776	19 Aug 776*	17 Oct 776	16 Nov 776	16 Dec 776	14 Jan 777	17 Sep 776
10 July 777	8 Aug 777	6 Sep 777	6 Oct 777	5 Nov 777	5 Dec 777	3 Jan 778	
29 June 778	28 July 778	27 Aug 778	25 Sep 778	25 Oct 778	24 Nov 778	24 Dec 778	
18 July 779	16 Aug 779	15 Sep 779	14 Oct 779	13 Nov 779	13 Dec 779	12 Jan 780	19 June 779
7 July 780	5 Aug 780	3 Sep 780	3 Oct 780	1 Nov 780	1 Dec 780	31 Dec 780	
26 June 781	26 July 781	24 Aug 781	22 Sep 781	22 Oct 781	20 Nov 781	20 Dec 781	
15 July 782	14 Aug 782	12 Sep 782	11 Oct 782	10 Nov 782	9 Dec 782	8 Jan 783	17 Feb 782
4 July 783	3 Aug 783	1 Sep 783	1 Oct 783	31 Oct 783	29 Nov 783	28 Dec 783	
22 June 784	22 July 784	21 Aug 784	19 Sep 784*	17 Nov 784	17 Dec 784	16 Jan 785	19 Oct 784
11 July 785	10 Aug 785	8 Sep 785	8 Oct 785	7 Nov 785	7 Dec 785	5 Jan 786	
30 June 786	30 July 786	28 Aug 786	27 Sep 786	27 Oct 786	25 Nov 786	25 Dec 786	
19 July 787	18 Aug 787	16 Sep 787	16 Oct 787	14 Nov 787	14 Dec 787	13 Jan 788	20 June 787
8 July 788	6 Aug 788	5 Sep 788	4 Oct 788	3 Nov 788	2 Dec 788	1 Jan 789	
28 June 789	27 July 789	25 Aug 789	24 Sep 789	23 Oct 789	22 Nov 789	21 Dec 789	
17 July 790	15 Aug 790	14 Sep 790	13 Oct 790	11 Nov 790	11 Dec 790	9 Jan 791	19 Apr 790

延歷 *En-riaku*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
En-riaku 10	1451	8	8 Feb 791	9 Mch 791	8 Apr 791	8 May 791	6 June 791
,, 11	1452	9	28 Jan 792	27 Feb 792	27 Mch 792	26 Apr 792	25 May 792
,, 12	1453	10	15 Feb 793	17 Mch 793	15 Apr 793	15 May 793	13 June 793
,, 13	1454	11	5 Feb 794	6 Mch 794	5 Apr 794	4 May 794	2 June 794
,, 14	1455	12	26 Jan 795	24 Feb 795	25 Mch 795	24 Apr 795	23 May 795
,, 15	1456	13	13 Feb 796	14 Mch 796	12 Apr 796	12 May 796	10 June 796
,, 16	1457	14	2 Feb 797	3 Mch 797	2 Apr 797	1 May 797	31 May 797
,, 17	1458	15	22 Jan 798	20 Feb 798	22 Mch 798	21 Apr 798	20 May 798
,, 18	1459	16	9 Feb 799	11 Mch 799	10 Apr 799	10 May 799	8 June 799
,, 19	1460	17	30 Jan 800	28 Feb 800	29 Mch 800	28 Apr 800	27 May 800
,, 20	1461	18	18 Jan 801	18 Mch 801	17 Apr 801	16 May 801	15 June 801
,, 21	1462	19	6 Feb 802	8 Mch 802	6 Apr 802	5 May 802	4 June 802
,, 22	1463	20	27 Jan 803	25 Feb 803	27 Mch 803	25 Apr 803	24 May 803
,, 23	1464	21	15 Feb 804	15 Mch 804	14 Apr 804	13 May 804	11 June 804
,, 24	1465	22	3 Feb 805	5 Mch 805	3 Apr 805	3 May 805	1 June 805

791-805 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
6 July 791	5 Aug 791	3 Sep 791	2 Oct 791	1 Nov 791	30 Nov 791	30 Dec 791	
24 June 792	24 July 792	22 Aug 792	21 Sep 792	20 Oct 792	19 Nov 792*	17 Jan 793	18 Dec 792
13 July 793	11 Aug 793	10 Sep 793	10 Oct 793	8 Nov 793	8 Dec 793	6 Jan 794	
2 July 794	31 July 794	30 Aug 794	29 Sep 794	28 Oct 794	27 Nov 794	27 Dec 794	
21 June 795	21 July 795*	18 Sep 795	17 Oct 795	16 Nov 795	16 Dec 795	15 Jan 796	19 Aug 795
9 July 796	8 Aug 796	6 Sep 796	6 Oct 796	4 Nov 796	4 Dec 796	3 Jan 797	
29 June 797	28 July 797	27 Aug 797	25 Sep 797	24 Oct 797	23 Nov 797	23 Dec 797	
18 July 798	16 Aug 798	15 Sep 798	14 Oct 798	12 Nov 798	12 Dec 798	11 Jan 799	19 June 798
8 July 799	6 Aug 799	4 Sep 799	4 Oct 799	2 Nov 799	2 Dec 799	31 Dec 799	
26 June 800	25 July 800	24 Aug 800	22 Sep 800	22 Oct 800	20 Nov 800	20 Dec 800	
14 July 801	13 Aug 801	12 Sep 801	11 Oct 801	10 Nov 801	9 Dec 801	8 Jan 802	17 Feb 801
4 July 802	2 Aug 802	1 Sep 802	1 Oct 802	30 Oct 802	29 Nov 802	28 Dec 802	
23 June 803	22 July 803	21 Aug 803	20 Sep 803	19 Oct 803*	18 Dec 803	16 Jan 804	18 Nov 803
11 July 804	9 Aug 804	8 Sep 804	7 Oct 804	6 Nov 804	6 Dec 804	5 Jan 805	
30 June 805	30 July 805	28 Aug 805	26 Sep 805	26 Oct 805	25 Nov 805	25 Dec 805	

大同 *Dai-dō* 弘仁 *Kō-nin*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Dai-dō	1	1466	23	23 Jan 806	22 Feb 806	24 Mch 806	22 Apr 806	22 May 806
,,	2	1467	24	11 Feb 807	13 Mch 807	12 Apr 807	11 May 807	10 June 807
,,	3	1468	25	31 Jan 808	1 Mch 808	31 Mch 808	29 Apr 808	29 May 808
,,	4	1469	26	20 Jan 809	18 Feb 809*	18 Apr 809	18 May 809	17 June 809
Kō-nin	1	1470	27	8 Feb 810	9 Mch 810	8 Apr 810	7 May 810	6 June 810
,,	2	1471	28	28 Jan 811	27 Feb 811	28 Mch 811	26 Apr 811	26 May 811
,,	3	1472	29	16 Feb 812	17 Mch 812	15 Apr 812	14 May 812	13 June 812
,,	4	1473	30	5 Feb 813	6 Mch 813	5 Apr 813	4 May 813	2 June 813
,,	5	1474	31	25 Jan 814	24 Feb 814	25 Mch 814	24 Apr 814	23 May 814
,,	6	1475	32	13 Feb 815	15 Mch 815	13 Apr 815	13 May 815	11 June 815
,,	7	1476	33	2 Feb 816	3 Mch 816	1 Apr 816	1 May 816	31 May 816
,,	8	1477	34	21 Jan 817	20 Feb 817	21 Mch 817	20 Apr 817*	18 June 817
,,	9	1478	35	9 Feb 818	11 Mch 818	9 Apr 818	9 May 818	7 June 818
,,	10	1479	36	29 Jan 819	28 Feb 819	29 Mch 819	28 Apr 819	28 May 819
,,	11	1480	37	19 Jan 820*	18 Mch 820	16 Apr 820	16 May 820	14 June 820

806-820 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
20 June 806	18 Aug 806	16 Sep 806	15 Oct 806	14 Nov 806	14 Dec 806	12 Jan 807	19 July 806
9 July 807	7 Aug 807	6 Sep 807	5 Oct 807	3 Nov 807	3 Dec 807	2 Jan 808	
27 June 808	27 July 808	25 Aug 808	24 Sep 808	23 Oct 808	21 Nov 808	21 Dec 808	
16 July 809	15 Aug 809	13 Sep 809	13 Oct 809	11 Nov 809	11 Dec 809	9 Jan 810	20 Mch 809
5 July 810	4 Aug 810	3 Sep 810	2 Oct 810	1 Nov 810	30 Nov 810	30 Dec 810	
24 June 811	24 July 811	23 Aug 811	21 Sep 811	21 Oct 811	20 Nov 811	19 Dec 811	18 Jan 812
12 July 812	11 Aug 812	9 Sep 812	9 Oct 812	8 Nov 812	8 Dec 812	6 Jan 813	
2 July 813	31 July 813	29 Aug 813	28 Sep 813	28 Oct 813	27 Nov 813	26 Dec 813	
21 June 814	21 July 814	17 Sep 814	17 Oct 814	16 Nov 814	15 Dec 814	14 Jan 815	19 Aug 814
10 July 815	9 Aug 815	7 Sep 815	6 Oct 815	5 Nov 815	4 Dec 815	3 Jan 816	
29 June 816	28 July 816	27 Aug 816	25 Sep 816	24 Oct 816	23 Nov 816	22 Dec 816	
18 July 817	16 Aug 817	15 Sep 817	14 Oct 817	13 Nov 817	12 Dec 817	10 Jan 818	20 May 817
7 July 818	6 Aug 818	4 Sep 818	4 Oct 818	2 Nov 818	2 Dec 818	31 Dec 818	
26 June 819	26 July 819	24 Aug 819	23 Sep 819	23 Oct 819	21 Nov 819	21 Dec 819	
14 July 820	12 Aug 820	11 Sep 820	11 Oct 820	10 Nov 820	9 Dec 820	8 Jan 821	18 Feb 820

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				弘仁 *Kō-nin*	天長 *Ten-chō*		承和 *Jō-wa*	
Kō-nin	12	1481	38	6 Feb 821	8 Mch 821	6 Apr 821	5 May 821	4 June 821
,,	13	1482	39	27 Jan 822	25 Feb 822	27 Mch 822	25 Apr 822	24 May 822
,,	14	1483	40	15 Feb 823	16 Mch 823	15 Apr 823	14 May 823	12 June 823
Ten-chō	1	1484	41	4 Feb 824	4 Mch 824	3 Apr 824	3 May 824	1 June 824
,,	2	1485	42	23 Jan 825	22 Feb 825	23 Mch 825	22 Apr 825	21 May 825
,,	3	1486	43	11 Feb 826	12 Mch 826	11 Apr 826	11 May 826	9 June 826
,,	4	1487	44	31 Jan 827	1 Mch 827	31 Mch 827	30 Apr 827	29 May 827
,,	5	1488	45	20 Jan 828	19 Feb 828	19 Mch 828	17 May 828	16 June 828
,,	6	1489	46	8 Feb 829	9 Mch 829	7 Apr 829	7 May 829	5 June 829
,,	7	1490	47	28 Jan 830	27 Feb 830	28 Mch 830	26 Apr 830	26 May 830
,,	8	1491	48	16 Feb 831	18 Mch 831	16 Apr 831	15 May 831	14 June 831
,,	9	1492	49	5 Feb 832	6 Mch 832	5 Apr 832	4 May 832	2 June 832
,,	10	1493	50	25 Jan 833	23 Feb 833	25 Mch 833	24 Apr 833	23 May 833
Jō-wa	1	1494	51	12 Feb 834	14 Mch 834	13 Apr 834	12 May 834	11 June 834
,,	2	1495	52	2 Feb 835	3 Mch 835	2 Apr 835	1 May 835	31 May 835

821-835 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
3 July 821	2 Aug 821	31 Aug 821	30 Sep 821	30 Oct 821	28 Nov 821	28 Dec 821	
23 June 822	22 July 822	20 Aug 822	19 Sep 822*	17 Nov 822	17 Dec 822	16 Jan 823	19 Oct 822
12 July 823	10 Aug 823	8 Sep 823	8 Oct 823	6 Nov 823	6 Dec 823	5 Jan 824	
30 June 824	30 July 824	28 Aug 824	26 Sep 824	26 Oct 824	24 Nov 824	24 Dec 824	
20 June 825	19 July 825*	16 Sep 825	15 Oct 825	14 Nov 825	13 Dec 825	12 Jan 826	18 Aug 825
9 July 826	7 Aug 826	6 Sep 826	5 Oct 826	4 Nov 826	3 Dec 826	1 Jan 827	
28 June 827	27 July 827	26 Aug 827	25 Sep 827	24 Oct 827	23 Nov 827	22 Dec 827	
16 July 828	14 Aug 828	13 Sep 828	12 Oct 828	11 Nov 828	11 Dec 828	9 Jan 829	18 Apr 828
5 July 829	3 Aug 829	2 Sep 829	2 Oct 829	31 Oct 829	30 Nov 829	30 Dec 829	
24 June 830	23 July 830	22 Aug 830	21 Sep 830	20 Oct 830	19 Nov 830	19 Dec 830*	18 Jan 831
13 July 831	11 Aug 831	10 Sep 831	9 Oct 831	8 Nov 831	8 Dec 831	7 Jan 832	
2 July 832	31 July 832	29 Aug 832	28 Sep 832	27 Oct 832	26 Nov 832	26 Dec 832	
21 June 833	21 July 833*	17 Sep 833	17 Oct 833	15 Nov 833	15 Dec 833	14 Jan 834	19 Aug 833
10 July 834	9 Aug 834	7 Sep 834	6 Oct 834	5 Nov 834	4 Dec 834	3 Jan 835	
30 June 835	29 July 835	28 Aug 835	26 Sep 835	25 Oct 835	24 Nov 835	23 Dec 835	

承 *Jō-*
和 *wa*

嘉 *Ka-*
祥 *jō*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Jō-wa	3	1496	53	22 Jan 836	20 Feb 836	21 Mch 836	19 Apr 836	19 May 836*
,,	4	1497	54	9 Feb 837	10 Mch 837	9 Apr 837	8 May 837	7 June 837
,,	5	1498	55	30 Jan 838	28 Feb 838	29 Mch 838	28 Apr 838	27 May 838
,,	6	1499	56	19 Jan 839*	19 Mch 839	17 Apr 839	17 May 839	15 June 839
,,	7	1500	57	7 Feb 840	8 Mch 840	6 Apr 840	5 May 840	4 June 840
,,	8	1501	58	26 Jan 841	25 Feb 841	27 Mch 841	25 Apr 841	24 May 841
,,	9	1502	59	14 Feb 842	16 Mch 842	15 Apr 842	14 May 842	12 June 842
,,	10	1503	60	3 Feb 843	5 Mch 843	4 Apr 843	3 May 843	2 June 843
,,	11	1504	1	23 Jan 844	22 Feb 844	23 Mch 844	21 Apr 844	21 May 844
,,	12	1505	2	10 Feb 845	12 Mch 845	10 Apr 845	10 May 845	9 June 845
,,	13	1506	3	31 Jan 846	1 Mch 846	31 Mch 846	29 Apr 846	29 May 846
,,	14	1507	4	21 Jan 847	19 Feb 847	20 Mch 847*	18 May 847	17 June 847
Ka-jō	1	1508	5	9 Feb 848	9 Mch 848	7 Apr 848	7 May 848	5 June 848
,,	2	1509	6	28 Jan 849	27 Feb 849	28 Mch 849	26 Apr 849	26 May 849
,,	3	1510	7	16 Feb 850	18 Mch 850	16 Apr 850	15 May 850	14 June 850

836-850 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
17 July 836	16 Aug 836	15 Sep 836	14 Oct 836	13 Nov 836	12 Dec 836	10 Jan 837	18 June 836
6 July 837	5 Aug 837	4 Sep 837	3 Oct 837	2 Nov 837	2 Dec 837	31 Dec 837	
26 June 838	25 July 838	24 Aug 838	23 Sep 838	22 Oct 838	21 Nov 838	21 Dec 838	
14 July 839	13 Aug 839	12 Sep 839	11 Oct 839	10 Nov 839	10 Dec 839	9 Jan 840	18 Feb 839
3 July 840	1 Aug 840	31 Aug 840	29 Sep 840	29 Oct 840	28 Nov 840	28 Dec 840	
23 June 841	22 July 841	20 Aug 841	19 Sep 841*	17 Nov 841	17 Dec 841	15 Jan 842	18 Oct 841
12 July 842	10 Aug 842	8 Sep 842	8 Oct 842	6 Nov 842	6 Dec 842	5 Jan 843	
1 July 843	31 July 843	29 Aug 843	27 Sep 843	27 Oct 843	25 Nov 843	25 Dec 843	
20 June 844	19 July 844*	16 Sep 844	16 Oct 844	14 Nov 844	13 Dec 844	12 Jan 845	18 Aug 844
8 July 845	7 Aug 845	5 Sep 845	5 Oct 845	4 Nov 845	3 Dec 845	2 Jan 846	
27 June 846	27 July 846	26 Aug 846	24 Sep 846	24 Oct 846	23 Nov 846	22 Dec 846	
16 July 847	15 Aug 847	13 Sep 847	13 Oct 847	12 Nov 847	12 Dec 847	10 Jan 848	19 Apr 847
4 July 848	3 Aug 848	1 Sep 848	1 Oct 848	31 Oct 848	30 Nov 848	29 Dec 848	
24 June 849	23 July 849	22 Aug 849	20 Sep 849	20 Oct 849	19 Nov 849	18 Dec 849*	17 Jan 850
13 July 850	11 Aug 850	10 Sep 850	9 Oct 850	8 Nov 850	7 Dec 850	6 Jan 851	

仁壽 *Nin-ju* 齊衡 *Sai-kō* 天安 *Ten-an* 貞觀 *Jō-gwan*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Nin-ju	1	1511	8	5 Feb 851	7 Mch 851	5 Apr 851	5 May 851	3 June 851
,,	2	1512	9	25 Jan 852	24 Feb 852	24 Mch 852	23 Apr 852	23 May 852
,,	3	1513	10	12 Feb 853	13 Mch 853	12 Apr 853	12 May 853	10 June 853
Sai-kō	1	1514	11	1 Feb 854	3 Mch 854	1 Apr 854	1 May 854	30 May 854
,,	2	1515	12	23 Jan 855	21 Feb 855	22 Mch 855	20 Apr 855*	18 June 855
,,	3	1516	13	10 Feb 856	10 Mch 856	9 Apr 856	8 May 856	6 June 856
Ten-an	1	1517	14	30 Jan 857	28 Feb 857	29 Mch 857	28 Apr 857	27 May 857
,,	2	1518	15	19 Jan 858	18 Feb 858*	17 Apr 858	17 May 858	15 June 858
Jō-gwan	1	1519	16	7 Feb 859	8 Mch 859	7 Apr 859	6 May 859	5 June 859
,,	2	1520	17	27 Jan 860	26 Feb 860	26 Mch 860	25 Apr 860	24 May 860
,,	3	1521	18	14 Feb 861	15 Mch 861	14 Apr 861	14 May 861	12 June 861
,,	4	1522	19	3 Feb 862	5 Mch 862	3 Apr 862	3 May 862	1 June 862
,,	5	1523	20	23 Jan 863	22 Feb 863	23 Mch 863	22 Apr 863	22 May 863
,,	6	1524	21	11 Feb 864	12 Mch 864	10 Apr 864	10 May 864	8 June 864
,,	7	1525	22	31 Jan 865	2 Mch 865	31 Mch 865	29 Apr 865	29 May 865

851-865 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
3 July 851	1 Aug 851	30 Aug 851	29 Sep 851	28 Oct 851	27 Nov 851	26 Dec 851	
21 June 852	21 July 852	19 Aug 852*	17 Oct 852	15 Nov 852	15 Dec 852	13 Jan 853	17 Sep 852
10 July 853	9 Aug 853	7 Sep 853	6 Oct 853	5 Nov 853	4 Dec 853	3 Jan 854	
29 June 854	29 July 854	27 Aug 854	26 Sep 854	25 Oct 854	24 Nov 854	24 Dec 854	
18 July 855	16 Aug 855	15 Sep 855	15 Oct 855	13 Nov 855	13 Dec 855	12 Jan 856	20 May 855
6 July 856	4 Aug 856	3 Sep 856	3 Oct 856	2 Nov 856	1 Dec 856	31 Dec 856	
25 June 857	25 July 857	23 Aug 857	22 Sep 857	22 Oct 857	20 Nov 857	20 Dec 857	
14 July 858	13 Aug 858	11 Sep 858	11 Oct 858	9 Nov 858	9 Dec 858	8 Jan 859	19 Mch 858
4 July 859	2 Aug 859	1 Sep 859	30 Sep 859	30 Oct 859	28 Nov 859	28 Dec 859	
23 June 860	22 July 860	20 Aug 860	19 Sep 860	18 Oct 860*	17 Dec 860	15 Jan 861	17 Nov 860
12 July 861	10 Aug 861	8 Sep 861	8 Oct 861	6 Nov 861	6 Dec 861	4 Jan 862	
1 July 862	31 July 862	29 Aug 862	28 Sep 862	27 Oct 862	25 Nov 862	25 Dec 862	
20 June 863*	18 Aug 863	17 Sep 863	16 Oct 863	15 Nov 863	15 Dec 863	13 Jan 864	20 July 863
8 July 864	6 Aug 864	5 Sep 864	5 Oct 864	3 Nov 864	3 Dec 864	2 Jan 865	
27 June 865	27 July 865	25 Aug 865	24 Sep 865	24 Oct 865	22 Nov 865	22 Dec 865	

貞觀 *Jō-gwan* 元慶 *Gwan-giō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Jō-gwan 8	1526	23	21 Jan 866	19 Feb 866	21 Mch 866*	18 May 866	16 June 866
,, 9	1527	24	9 Feb 867	10 Mch 867	9 Apr 867	8 May 867	6 June 867
,, 10	1528	25	29 Jan 868	27 Feb 868	28 Mch 868	27 Apr 868	26 May 868
,, 11	1529	26	15 Feb 869	17 Mch 869	16 Apr 869	15 May 869	14 June 869
,, 12	1530	27	5 Feb 870	6 Mch 870	5 Apr 870	5 May 870	3 June 870
,, 13	1531	28	25 Jan 871	23 Feb 871	25 Mch 871	24 Apr 871	23 May 871
,, 14	1532	29	13 Feb 872	13 Mch 872	12 Apr 872	11 May 872	10 June 872
,, 15	1533	30	2 Feb 873	3 Mch 873	1 Apr 873	1 May 873	30 May 873
,, 16	1534	31	23 Jan 874	21 Feb 874	22 Mch 874	20 Apr 874*	18 June 874
,, 17	1535	32	10 Feb 875	12 Mch 875	10 Apr 875	9 May 875	7 June 875
,, 18	1536	33	30 Jan 876	29 Feb 876	30 Mch 876	28 Apr 876	27 May 876
Gwa-ngiō 1	1537	34	18 Jan 877	17 Feb 877*	17 Apr 877	17 May 877	15 June 877
,, 2	1538	35	6 Feb 878	8 Mch 878	7 Apr 878	6 May 878	5 June 878
,, 3	1539	36	26 Jan 879	25 Feb 879	27 Mch 879	25 Apr 879	25 May 879
,, 4	1540	37	14 Feb 880	15 Mch 880	13 Apr 880	13 May 880	12 June 880

866-880 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
16 July 866	14 Aug 866	13 Sep 866	13 Oct 866	11 Nov 866	11 Dec 866	10 Jan 867	19 Apr 866
5 July 867	4 Aug 867	2 Sep 867	2 Oct 867	31 Oct 867	30 Nov 867	30 Dec 867	
24 June 868	23 July 868	22 Aug 868	20 Sep 868	20 Oct 868	18 Nov 868	18 Dec 868*	17 Jan 869
13 July 869	12 Aug 869	10 Sep 869	9 Oct 869	8 Nov 869	7 Dec 869	6 Jan 870	
3 July 870	1 Aug 870	31 Aug 870	29 Sep 870	28 Oct 870	27 Nov 870	26 Dec 870	
22 June 871	21 July 871	20 Aug 871*	18 Oct 871	16 Nov 871	16 Dec 871	14 Jan 872	18 Sep 871
10 July 872	8 Aug 872	7 Sep 872	6 Oct 872	5 Nov 872	4 Dec 872	3 Jan 873	
29 June 873	28 July 873	27 Aug 873	26 Sep 873	25 Oct 873	24 Nov 873	24 Dec 873	
17 July 874	16 Aug 874	15 Sep 874	14 Oct 874	13 Nov 874	13 Dec 874	11 Jan 875	20 May 874
7 July 875	5 Aug 875	4 Sep 875	3 Oct 875	2 Nov 875	2 Dec 875	1 Jan 876	
25 June 876	25 July 876	23 Aug 876	22 Sep 876	21 Oct 876	20 Nov 876	20 Dec 876	
14 July 877	13 Aug 877	11 Sep 877	11 Oct 877	9 Nov 877	9 Dec 877	7 Jan 878	19 Mch 877
4 July 878	2 Aug 878	1 Sep 878	30 Sep 878	30 Oct 878	28 Nov 878	28 Dec 878	
24 June 879	23 July 879	21 Aug 879	20 Sep 879	19 Oct 879*	17 Dec 879	16 Jan 880	18 Nov 879
11 July 880	10 Aug 880	8 Sep 880	8 Oct 880	6 Nov 880	6 Dec 880	4 Jan 881	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				元慶 *Gwan-giō*	仁和 *Nin-na*		寬平 *Kwam-pei*	
Gwan-giō	5	1541	38	3 Feb 881	4 Mch 881	3 Apr 881	2 May 881	1 June 881
,,	6	1542	39	23 Jan 882	22 Feb 882	23 Mch 882	22 Apr 882	21 May 882
,,	7	1543	40	11 Feb 883	13 Mch 883	11 Apr 883	11 May 883	9 June 883
,,	8	1544	41	1 Feb 884	1 Mch 884	31 Mch 884	29 Apr 884	28 May 884
Nin-na	1	1545	42	20 Jan 885	19 Feb 885	20 Mch 885*	18 May 885	17 June 885
,,	2	1546	43	8 Feb 886	10 Mch 886	8 Apr 886	8 May 886	6 June 886
,,	3	1547	44	28 Jan 887	27 Feb 887	29 Mch 887	27 Apr 887	27 May 887
,,	4	1548	45	16 Feb 888	17 Mch 888	15 Apr 888	15 May 888	13 June 888
Kwam-pei	1	1549	46	4 Feb 889	6 Mch 889	4 Apr 889	4 May 889	2 June 889
,,	2	1550	47	25 Jan 890	23 Feb 890	25 Mch 890	23 Apr 890	23 May 890
,,	3	1551	48	13 Feb 891	14 Mch 891	13 Apr 891	12 May 891	10 June 891
,,	4	1552	49	2 Feb 892	3 Mch 892	1 Apr 892	30 Apr 892	30 May 892
,,	5	1553	50	22 Jan 893	20 Feb 893	22 Mch 893	20 Apr 893	20 May 893*
,,	6	1554	51	10 Feb 894	11 Mch 894	10 Apr 894	9 May 894	8 June 894
,,	7	1555	52	30 Jan 895	1 Mch 895	30 Mch 895	29 Apr 895	28 May 895

881-895 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
30 June 881	30 July 881	29 Aug 881	27 Sep 881	27 Oct 881	25 Nov 881	25 Dec 881	
20 June 882	19 July 882*	16 Sep 882	16 Oct 882	15 Nov 882	14 Dec 882	13 Jan 883	18 Aug 882
8 July 883	7 Aug 883	5 Sep 883	5 Oct 883	4 Nov 883	4 Dec 883	2 Jan 884	
27 June 884	26 July 884	25 Aug 884	23 Sep 884	23 Oct 884	22 Nov 884	21 Dec 884	
16 July 885	14 Aug 885	13 Sep 885	12 Oct 885	11 Nov 885	10 Dec 885	9 Jan 886	19 Apr 885
6 July 886	4 Aug 886	2 Sep 886	1 Oct 886	31 Oct 886	30 Nov 886	29 Dec 886	
25 June 887	24 July 887	23 Aug 887	21 Sep 887	21 Oct 887	19 Nov 887*	17 Jan 888	19 Dec 887
13 July 888	11 Aug 888	10 Sep 888	9 Oct 888	8 Nov 888	7 Dec 888	6 Jan 889	
2 July 889	1 Aug 889	30 Aug 889	29 Sep 889	28 Oct 889	27 Nov 889	26 Dec 889	
21 June 890	21 July 890	19 Aug 890	18 Sep 890*	16 Nov 890	16 Dec 890	14 Jan 891	18 Oct 860
10 July 891	9 Aug 891	7 Sep 891	7 Oct 891	6 Nov 891	5 Dec 891	4 Jan 892	
28 June 892	28 July 892	26 Aug 892	25 Sep 892	25 Oct 892	23 Nov 892	23 Dec 892	
17 July 893	16 Aug 893	14 Sep 893	14 Oct 893	12 Nov 893	12 Dec 893	11 Jan 894	18 June 893
7 July 894	5 Aug 894	3 Sep 894	3 Oct 894	2 Nov 894	1 Dec 894	31 Dec 894	
27 June 895	26 July 895	24 Aug 895	22 Sep 895	22 Oct 895	20 Nov 895	20 Dec 895	

寬平 *Kwam-pei* 昌泰 *Shō-tai* 延喜 *En-gi*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Kwam-pei 8	1556	53	19 Jan 896*	18 Mch 896	17 Apr 896	17 May 896	15 June 896
,, 9	1557	54	6 Feb 897	7 Mch 897	6 Apr 897	6 May 897	4 June 897
Shō-tai 1	1558	55	26 Jan 898	25 Feb 898	26 Mch 898	25 Apr 898	24 May 898
,, 2	1559	56	14 Feb 899	16 Mch 899	14 Apr 899	14 May 899	12 June 899
,, 3	1560	57	4 Feb 900	4 Mch 900	2 Apr 900	2 May 900	31 May 900
En-gi 1	1561	58	23 Jan 901	22 Feb 901	23 Mch 901	22 Apr 901	21 May 901
,, 2	1562	59	11 Feb 902	13 Mch 902	11 Apr 902	11 May 902	9 June 902
,, 3	1563	60	1 Feb 903	2 Mch 903	1 Apr 903	30 Apr 903	30 May 903
,, 4	1564	1	21 Jan 904	19 Feb 904	20 Mch 904*	18 May 904	16 June 904
,, 5	1565	2	7 Feb 905	9 Mch 905	8 Apr 905	7 May 905	6 June 905
,, 6	1566	3	28 Jan 906	26 Feb 906	28 Mch 906	26 Apr 906	26 May 906
,, 7	1567	4	15 Feb 907	17 Mch 907	16 Apr 907	15 May 907	14 June 907
,, 8	1568	5	5 Feb 908	5 Mch 908	4 Apr 908	3 May 908	2 June 908
,, 9	1569	6	25 Jan 909	23 Feb 909	24 Mch 909	23 Apr 909	22 May 909
,, 10	1570	7	13 Feb 910	14 Mch 910	13 Apr 910	12 May 910	10 June 910

896-910 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
14 July 896	13 Aug 896	11 Sep 896	11 Oct 896	9 Nov 896	8 Dec 896	7 Jan 897	18 Feb 896
4 July 897	2 Aug 897	1 Sep 897	30 Sep 897	30 Oct 897	28 Nov 897	28 Dec 897	
23 June 898	23 July 898	21 Aug 898	20 Sep 898	19 Oct 898*	17 Dec 898	16 Jan 899	18 Nov 898
12 July 899	10 Aug 899	9 Sep 899	9 Oct 899	7 Nov 899	7 Dec 899	5 Jan 900	
30 June 900	29 July 900	28 Aug 900	27 Sep 900	26 Oct 900	25 Nov 900	25 Dec 900	
19 June 901*	17 Aug 901	16 Sep 901	15 Oct 901	14 Nov 901	14 Dec 901	13 Jan 902	19 July 901
8 July 902	6 Aug 902	5 Sep 902	5 Oct 902	3 Nov 902	3 Dec 902	2 Jan 903	
28 June 903	27 July 903	25 Aug 903	24 Sep 903	23 Oct 903	22 Nov 903	22 Dec 903	
16 July 904	14 Aug 904	12 Sep 904	12 Oct 904	10 Nov 904	10 Dec 904	9 Jan 905	19 Apr 904
5 July 905	4 Aug 905	2 Sep 905	2 Oct 905	31 Oct 905	29 Nov 905	29 Dec 905	
25 June 906	24 July 906	23 Aug 906	21 Sep 906	21 Oct 906	19 Nov 906	18 Dec 906*	17 Jan 907
13 July 907	12 Aug 907	11 Sep 907	10 Oct 907	9 Nov 907	8 Dec 907	7 Jan 908	
1 July 908	31 July 908	30 Aug 908	28 Sep 908	28 Oct 908	27 Nov 908	26 Dec 908	
21 June 909	20 July 909	19 Aug 909*	17 Oct 909	16 Nov 909	16 Dec 909	14 Jan 910	17 Sep 909
10 July 910	8 Aug 910	7 Sep 910	6 Oct 910	5 Nov 910	5 Dec 910	4 Jan 911	

延喜 *En-gi* — 延長 *En-chō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
En-gi 11	1571	8	2 Feb 911	4 Mch 911	2 Apr 911	2 May 911	31 May 911
,, 12	1572	9	22 Jan 912	21 Feb 912	22 Mch 912	20 Apr 912	20 May 912
,, 13	1573	10	9 Feb 913	11 Mch 913	10 Apr 913	9 May 913	7 June 913
,, 14	1574	11	29 Jan 914	28 Feb 914	30 Mch 914	28 Apr 914	28 May 914
,, 15	1575	12	18 Jan 915	17 Feb 915	17 Apr 915	17 May 915	16 June 915
,, 16	1576	13	6 Feb 916	7 Mch 916	5 Apr 916	5 May 916	4 June 916
,, 17	1577	14	26 Jan 917	24 Feb 917	26 Mch 917	24 Apr 917	24 May 917
,, 18	1578	15	14 Feb 918	15 Mch 918	14 Apr 918	13 May 918	12 June 918
,, 19	1579	16	4 Feb 919	5 Mch 919	4 Apr 919	3 May 919	1 June 919
,, 20	1580	17	24 Jan 920	23 Feb 920	23 Mch 920	22 Apr 920	21 May 920
,, 21	1581	18	11 Feb 921	13 Mch 921	11 Apr 921	11 May 921	9 June 921
,, 22	1582	19	31 Jan 922	2 Mch 922	31 Mch 922	30 Apr 922	29 May 922
En-chō 1	1583	20	20 Jan 923	19 Feb 923	20 Mch 923	19 Apr 923	17 June 923
,, 2	1584	21	8 Feb 924	8 Mch 924	7 Apr 924	7 May 924	5 June 924
,, 3	1585	22	27 Jan 925	26 Feb 925	27 Mch 925	26 Apr 925	25 May 925

911-925 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
29 June 911	28 July 911	27 Aug 911	25 Sep 911	25 Oct 911	24 Nov 911	24 Dec 911	
17 July 912	15 Aug 912	14 Sep 912	13 Oct 912	12 Nov 912	12 Dec 912	10 Jan 913	18 June 912
7 July 913	5 Aug 913	3 Sep 913	3 Oct 913	1 Nov 913	1 Dec 913	30 Dec 913	
26 June 914	26 July 914	24 Aug 914	23 Sep 914	22 Oct 914	20 Nov 914	20 Dec 914	
15 July 915	14 Aug 915	12 Sep 915	12 Oct 915	10 Nov 915	9 Dec 915	8 Jan 916	19 Mch 915
3 July 916	2 Aug 916	31 Aug 916	30 Sep 916	30 Oct 916	28 Nov 916	28 Dec 916	
22 June 917	22 July 917	21 Aug 917	19 Sep 917	19 Oct 917*	17 Dec 917	16 Jan 918	18 Nov 917
11 July 918	10 Aug 918	8 Sep 918	8 Oct 918	7 Nov 918	6 Dec 918	5 Jan 919	
30 June 919	30 July 919	28 Aug 919	27 Sep 919	27 Oct 919	26 Nov 919	25 Dec 919	
19 June 920*	17 Aug 920	15 Sep 920	15 Oct 920	14 Nov 920	13 Dec 920	12 Jan 921	18 July 920
8 July 921	6 Aug 921	5 Sep 921	4 Oct 921	3 Nov 921	2 Dec 921	1 Jan 922	
28 June 922	27 July 922	25 Aug 922	24 Sep 922	23 Oct 922	22 Nov 922	21 Dec 922	
17 July 923	15 Aug 923	13 Sep 923	13 Oct 923	11 Nov 923	11 Dec 923	9 Jan 924	19 May 923
5 July 924	4 Aug 924	2 Sep 924	1 Oct 924	31 Oct 924	29 Nov 924	29 Dec 924	
24 June 925	24 July 925	22 Aug 925	21 Sep 925	20 Oct 925	19 Nov 925	19 Dec 925*	17 Jan 926

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	延長 *En-chō* 1st Day of 1st Month.	承平 *Jō-hei* 1st Day of 2nd Month.	天慶 *Ten-giō* 1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
En-chō	4	1586	23	15 Feb 926	17 Mch 926	15 Apr 926	15 May 926	13 June 926
,,	5	1587	24	5 Feb 927	6 Mch 927	5 Apr 927	4 May 927	3 June 927
,,	6	1588	25	26 Jan 928	24 Feb 928	25 Mch 928	23 Apr 928	22 May 928
,,	7	1589	26	13 Feb 929	14 Mch 929	13 Apr 929	12 May 929	10 June 929
,,	8	1590	27	2 Feb 930	3 Mch 930	2 Apr 930	1 May 930	31 May 930
Jō-hei	1	1591	28	22 Jan 931	20 Feb 931	22 Mch 931	21 Apr 931	20 May 931
,,	2	1592	29	9 Feb 932	10 Mch 932	9 Apr 932	9 May 932	7 June 932
,,	3	1593	30	29 Jan 933	27 Feb 933	29 Mch 933	28 Apr 933	27 May 933
,,	4	1594	31	18 Jan 934	18 Mch 934	17 Apr 934	16 May 934	15 June 934
,,	5	1595	32	6 Feb 935	8 Mch 935	6 Apr 935	6 May 935	4 June 935
,,	6	1596	33	27 Jan 936	25 Feb 936	26 Mch 936	24 Apr 936	23 May 936
,,	7	1597	34	14 Feb 937	16 Mch 937	14 Apr 937	13 May 937	11 June 937
Ten-giō	1	1598	35	3 Feb 938	5 Mch 938	3 Apr 938	3 May 938	1 June 938
,,	2	1599	36	23 Jan 939	22 Feb 939	24 Mch 939	22 Apr 939	22 May 939
,,	3	1600	37	11 Feb 940	12 Mch 940	11 Apr 940	10 May 940	9 June 940

926-940 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
13 July 926	11 Aug 926	10 Sep 926	10 Oct 926	8 Nov 926	8 Dec 926	7 Jan 927	
2 July 927	31 July 927	30 Aug 927	29 Sep 927	29 Oct 927	27 Nov 927	27 Dec 927	
20 June 928	20 July 928	18 Aug 928*	17 Oct 928	15 Nov 928	15 Dec 928	14 Jan 929	17 Sep 928
9 July 929	8 Aug 929	6 Sep 929	6 Oct 929	4 Nov 929	4 Dec 929	3 Jan 930	
29 June 930	28 July 930	27 Aug 930	25 Sep 930	25 Oct 930	23 Nov 930	23 Dec 930	
18 July 931	16 Aug 931	15 Sep 931	14 Oct 931	13 Nov 931	12 Dec 931	11 Jan 932	19 June 931
7 July 932	5 Aug 932	3 Sep 932	3 Oct 932	1 Nov 932	1 Dec 932	30 Dec 932	
26 June 933	25 July 933	24 Aug 933	22 Sep 933	22 Oct 933	20 Nov 933	20 Dec 933	
15 July 934	13 Aug 934	12 Sep 934	11 Oct 934	10 Nov 934	9 Dec 934	8 Jan 935	17 Feb 934
4 July 935	2 Aug 935	1 Sep 935	1 Oct 935	30 Oct 935	29 Nov 935	28 Dec 935	
22 June 936	21 July 936	20 Aug 936	19 Sep 936	18 Oct 936	17 Nov 936*	15 Jan 937	17 Dec 936
11 July 937	9 Aug 937	8 Sep 937	7 Oct 937	6 Nov 937	6 Dec 937	5 Jan 938	
30 June 938	30 July 938	28 Aug 938	27 Sep 938	26 Oct 938	25 Nov 938	25 Dec 938	
20 June 939	19 July 939*	16 Sep 939	16 Oct 939	14 Nov 939	14 Dec 939	12 Jan 940	18 Aug 939
8 July 940	6 Aug 940	5 Sep 940	4 Oct 940	3 Nov 940	2 Dec 940	1 Jan 941	

天慶 *Ten-giō*　　天曆 *Ten-riaku*

Style and Year of Period.	Year after Jimmiu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ten-giō 4	1601	38	30 Jan 941	1 Mch 941	31 Mch 941	29 Apr 941	29 May 941
,, 5	1602	39	20 Jan 942	18 Feb 942	20 Mch 942*	18 May 942	17 June 942
,, 6	1603	40	8 Feb 943	9 Mch 943	8 Apr 943	7 May 943	6 June 943
,, 7	1604	41	28 Jan 944	27 Feb 944	27 Mch 944	26 Apr 944	25 May 944
,, 8	1605	42	15 Feb 945	17 Mch 945	15 Apr 945	14 May 945	13 June 945
,, 9	1606	43	5 Feb 946	6 Mch 946	5 Apr 946	4 May 946	2 June 946
Ten-riaku 1	1607	44	25 Jan 947	24 Feb 947	25 Mch 947	24 Apr 947	23 May 947
,, 2	1608	45	13 Feb 948	14 Mch 948	12 Apr 948	12 May 948	10 June 948
,, 3	1609	46	1 Feb 949	3 Mch 949	1 Apr 949	1 May 949	31 May 949
,, 4	1610	47	21 Jan 950	20 Feb 950	21 Mch 950	20 Apr 950	20 May 950*
,, 5	1611	48	9 Feb 951	11 Mch 951	9 Apr 951	9 May 951	8 June 951
,, 6	1612	49	30 Jan 952	28 Feb 952	29 Mch 952	27 Apr 952	27 May 952
,, 7	1613	50	18 Jan 953*	18 Mch 953	16 Apr 953	16 May 953	14 June 953
,, 8	1614	51	6 Feb 954	8 Mch 954	6 Apr 954	5 May 954	4 June 954
,, 9	1615	52	27 Jan 955	25 Feb 955	27 Mch 955	25 Apr 955	24 May 955

941-955 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
28 June 941	27 July 941	25 Aug 941	24 Sep 941	23 Oct 941	22 Nov 941	21 Dec 941	
16 July 942	15 Aug 942	13 Sep 942	13 Oct 942	11 Nov 942	11 Dec 942	9 Jan 943	18 Apr 942
5 July 943	4 Aug 943	3 Sep 943	2 Oct 943	1 Nov 943	30 Nov 943	30 Dec 943	
23 June 944	23 July 944	22 Aug 944	20 Sep 944	20 Oct 944	19 Nov 944	18 Dec 944*	17 Jan 945
12 July 945	11 Aug 945	9 Sep 945	9 Oct 945	8 Nov 945	8 Dec 945	6 Jan 946	
2 July 946	31 July 946	30 Aug 946	28 Sep 946	28 Oct 946	27 Nov 946	26 Dec 946	
21 June 947	21 July 947*	17 Sep 947	17 Oct 947	16 Nov 947	15 Dec 947	14 Jan 948	19 Aug 947
9 July 948	8 Aug 948	6 Sep 948	5 Oct 948	4 Nov 948	4 Dec 948	2 Jan 949	
29 June 949	28 July 949	27 Aug 949	25 Sep 949	24 Oct 949	23 Nov 949	23 Dec 949	
18 July 950	16 Aug 950	15 Sep 950	14 Oct 950	13 Nov 950	12 Dec 950	11 Jan 951	18 June 950
7 July 951	6 Aug 951	4 Sep 951	4 Oct 951	2 Nov 951	2 Dec 951	31 Dec 951	
25 June 952	25 July 952	23 Aug 952	22 Sep 952	22 Oct 952	20 Nov 952	20 Dec 952	
14 July 953	12 Aug 953	11 Sep 953	11 Oct 953	10 Nov 953	9 Dec 953	8 Jan 954	17 Feb 953
3 July 954	2 Aug 954	31 Aug 954	30 Sep 954	30 Oct 954	28 Nov 954	28 Dec 954	
23 June 955	22 July 955	20 Aug 955	19 Sep 955*	17 Nov 955	17 Dec 955	16 Jan 956	19 Oct 955

天 *Ten-* 曆 *riaku*	天 *Ten-* 德 *toku*	應 *Ō-* 和 *wa*	康 *Kō-* 保 *hō*	安 *An-* 和 *na*	天 *Ten-* 祿 *roku*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day fo 5th Month.
Ten-riaku 10	1616	53	15 Feb 956	15 Mch 956	14 Apr 956	13 May 956	11 June 956
Ten-toku 1	1617	54	3 Feb 957	5 Mch 957	3 Apr 957	3 May 957	1 June 957
,, 2	1618	55	23 Jan 958	22 Feb 958	23 Mch 958	22 Apr 958	22 May 958
,, 3	1619	56	11 Feb 959	12 Mch 959	11 Apr 959	11 May 959	9 June 959
,, 4	1620	57	31 Jan 960	1 Mch 960	30 Mch 960	29 Apr 960	28 May 960
Ō-wa 1	1621	58	20 Jan 961	18 Feb 961	19 Mch 961	17 May 961	16 June 961
,, 2	1622	59	8 Feb 962	9 Mch 962	7 Apr 962	7 May 962	5 June 962
,, 3	1623	60	28 Jan 963	27 Feb 963	28 Mch 963	26 Apr 963	26 May 963
Kō-hō 1	1624	1	16 Feb 964	17 Mch 964	15 Apr 964	14 May 964	13 June 964
,, 2	1625	2	5 Feb 965	6 Mch 965	5 Apr 965	4 May 965	2 June 965
,, 3	1626	3	25 Jan 966	23 Feb 966	25 Mch 966	24 Apr 966	23 May 966
,, 4	1627	4	12 Feb 967	14 Mch 967	13 Apr 967	12 May 967	11 June 967
An-na 1	1628	5	2 Feb 968	2 Mch 968	1 Apr 968	30 Apr 968	30 May 968
,, 2	1629	6	21 Jan 969	19 Feb 969	21 Mch 969	20 Apr 969	19 May 969
Ten-roku 1	1630	7	9 Feb 970	10 Mch 970	9 Apr 970	8 May 970	7 June 970

956-970 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
11 July 956	9 Aug 956	7 Sep 956	7 Oct 956	6 Nov 956	5 Dec 956	4 Jan 957	
30 June 957	30 July 957	28 Aug 957	26 Sep 957	26 Oct 957	24 Nov 957	24 Dec 957	
20 June 958	19 July 958*	16 Sep 958	15 Oct 958	14 Nov 958	13 Dec 958	12 Jan 959	18 Aug 958
9 July 959	7 Aug 959	6 Sep 959	5 Oct 959	4 Nov 959	3 Dec 959	1 Jan 960	
27 June 960	27 July 960	25 Aug 960	24 Sep 960	23 Oct 960	22 Nov 960	21 Dec 960	
16 July 961	14 Aug 961	13 Sep 961	13 Oct 961	11 Nov 961	11 Dec 961	9 Jan 962	18 Apr 961
5 July 962	3 Aug 962	2 Sep 962	2 Oct 962	31 Oct 962	30 Nov 962	30 Dec 962	
24 June 963	24 July 963	22 Aug 963	21 Sep 963	20 Oct 963	19 Nov 963	19 Dec 963*	18 Jan 964
12 July 964	10 Aug 964	9 Sep 964	8 Oct 964	7 Nov 964	7 Dec 964	6 Jan 965	
2 July 965	31 July 965	29 Aug 965	28 Sep 965	27 Oct 965	26 Nov 965	26 Dec 965	
21 June 966	21 July 966	19 Aug 966*	17 Oct 966	15 Nov 966	15 Dec 966	14 Jan 967	17 Sep 966
10 July 967	9 Aug 967	7 Sep 967	6 Oct 967	5 Nov 967	4 Dec 967	3 Jan 968	
29 June 968	28 July 968	27 Aug 968	25 Sep 968	25 Oct 968	23 Nov 968	22 Dec 968	
17 July 969	16 Aug 969	15 Sep 969	14 Oct 969	13 Nov 969	12 Dec 969	11 Jan 970	18 June 969
6 July 970	5 Aug 970	4 Sep 970	3 Oct 970	2 Nov 970	2 Dec 970	31 Dec 970	

Style and Year of Period.		天祿 *Ten-roku*	天延 *Ten-en*	貞元 *Jō-gen*	天元 *Ten-gen*	永觀 *Ei-kwan*	寬和 *Kwan-na*
		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ten-roku	2	1631	8	30 Jan 971	28 Feb 971	29 Mch 971	28 Apr 971	27 May 971
,,	3	1632	9	19 Jan 972	18 Feb 972*	16 Apr 972	16 May 972	14 June 972
Ten-en	1	1633	10	6 Feb 973	8 Mch 973	6 Apr 973	6 May 973	4 June 973
,,	2	1634	11	26 Jan 974	25 Feb 974	27 Mch 974	25 Apr 974	24 May 974
,,	3	1635	12	14 Feb 975	16 Mch 975	14 Apr 975	14 May 975	12 June 975
Jō-gen	1	1636	13	3 Feb 976	4 Mch 976	3 Apr 976	2 May 976	1 June 976
,,	2	1637	14	22 Jan 977	21 Feb 977	23 Mch 977	21 Apr 977	21 May 977
Ten-gen	1	1638	15	10 Feb 978	12 Mch 978	10 Apr 978	10 May 978	9 June 978
,,	2	1639	16	31 Jan 979	1 Mch 979	31 Mch 979	29 Apr 979	29 May 979
,,	3	1640	17	21 Jan 980	19 Feb 980	19 Mch 980*	17 May 980	16 June 980
,,	4	1641	18	8 Feb 981	9 Mch 981	7 Apr 981	7 May 981	5 June 981
,,	5	1642	19	28 Jan 982	27 Feb 982	28 Mch 982	27 Apr 982	26 May 982
Ei-kwan	1	1643	20	16 Feb 983	18 Mch 983	16 Apr 983	15 May 983	14 June 983
,,	2	1644	21	5 Feb 984	6 Mch 984	4 Apr 984	4 May 984	2 June 984
Kwan-na	1	1645	22	24 Jan 985	23 Feb 985	24 Mch 985	23 Apr 985	23 May 985

971-985 A. D

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
26 June 971	25 July 971	24 Aug 971	22 Sep 971	22 Oct 971	21 Nov 971	21 Dec 971	
13 July 972	12 Aug 972	11 Sep 972	10 Oct 972	9 Nov 972	9 Dec 972	8 Jan 973	18 Mch 972
3 July 973	1 Aug 973	31 Aug 973	29 Sep 973	29 Oct 973	28 Nov 973	28 Dec 973	
23 June 974	22 July 974	20 Aug 974	19 Sep 974	18 Oct 974*	17 Dec 974	15 Jan 975	17 Nov 974
12 July 975	10 Aug 975	8 Sep 975	8 Oct 975	6 Nov 975	6 Dec 975	4 Jan 976	
30 June 976	30 July 976	28 Aug 976	26 Sep 976	26 Oct 976	24 Nov 976	24 Dec 976	
20 June 977	19 July 977*	16 Sep 977	16 Oct 977	14 Nov 977	13 Dec 977	12 Jan 978	18 Aug 977
8 July 978	7 Aug 978	5 Sep 978	5 Oct 978	4 Nov 978	3 Dec 978	2 Jan 979	
27 June 979	27 July 979	26 Aug 979	24 Sep 979	24 Oct 979	23 Nov 979	22 Dec 979	
15 July 980	14 Aug 980	12 Sep 980	12 Oct 980	11 Nov 980	10 Dec 980	9 Jan 981	18 Apr 980
4 July 981	3 Aug 981	1 Sep 981	1 Oct 981	31 Oct 981	30 Nov 981	29 Dec 981	
24 June 982	23 July 982	22 Aug 982	20 Sep 982	20 Oct 982	19 Nov 982	18 Dec 982*	17 Jan 983
13 July 983	11 Aug 983	10 Sep 983	9 Oct 983	8 Nov 983	7 Dec 983	6 Jan 984	
2 July 984	31 July 984	29 Aug 984	28 Sep 984	27 Oct 984	26 Nov 984	25 Dec 984	
21 June 985	21 July 985	19 Aug 985*	17 Oct 985	15 Nov 985	15 Dec 985	13 Jan 986	17 Sep 985

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				寛和 *Kwan-na*	永延 *Ei-en*	永祚 *Ei-so*	正暦 *Shō-riaku*	長徳 *Chō-toku*	長保 *Cho-hō*
Kwan-na	2	1646	23	12 Feb 986	13 Mch 986	12 Apr 986	12 May 986	10 June 986
Ei-en	1	1647	24	1 Feb 987	3 Mch 987	1 Apr 987	1 May 987	30 May 987
„	2	1648	25	22 Jan 988	20 Feb 988	21 Mch 988	19 Apr 988	19 May 988*
Ei-so	1	1649	26	9 Feb 989	10 Mch 989	9 Apr 989	8 May 989	6 June 989
Shō-riaku	1	1650	27	30 Jan 990	28 Feb 990	29 Mch 990	28 Apr 990	27 May 990
„	2	1651	28	19 Jan 991	18 Feb 991*	17 Apr 991	17 May 991	15 June 991
„	3	1652	29	7 Feb 992	7 Mch 992	6 Apr 992	5 May 992	4 June 992
„	4	1653	30	26 Jan 993	24 Feb 993	26 Mch 993	25 Apr 993	24 May 993
„	5	1654	31	13 Feb 994	15 Mch 994	14 Apr 994	14 May 994	12 June 994
Chō-toku	1	1655	32	3 Feb 995	4 Mch 995	3 Apr 995	3 May 995	1 June 995
„	2	1656	33	23 Jan 996	22 Feb 996	22 Mch 996	21 Apr 996	20 May 996
„	3	1657	34	10 Feb 997	12 Mch 997	10 Apr 997	10 May 997	8 June 997
„	4	1658	35	31 Jan 998	1 Mch 998	31 Mch 998	29 Apr 998	28 May 998
Chō-hō	1	1659	36	20 Jan 999	19 Feb 999	20 Mch 999*	18 May 999	16 June 999
„	2	1660	37	8 Feb 1000	9 Mch 1000	7 Apr 1000	7 May 1000	5 June 1000

986-1000 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
10 July 986	8 Aug 986	7 Sep 986	6 Oct 986	5 Nov 986	4 Dec 986	3 Jan 987	
29 June 987	29 July 987	27 Aug 987	26 Sep 987	25 Oct 987	24 Nov 987	23 Dec 987	
17 July 988	15 Aug 988	14 Sep 988	14 Oct 988	12 Nov 988	12 Dec 988	11 Jan 989	17 June 988
6 July 989	4 Aug 989	3 Sep 989	3 Oct 989	2 Nov 989	1 Dec 989	31 Dec 989	
25 June 990	25 July 990	23 Aug 990	22 Sep 990	22 Oct 990	20 Nov 990	20 Dec 990	
14 July 991	13 Aug 991	11 Sep 991	11 Oct 991	9 Nov 991	9 Dec 991	8 Jan 992	19 Mch 991
3 July 992	1 Aug 992	31 Aug 992	29 Sep 992	29 Oct 992	27 Nov 992	27 Dec 992	
23 June 993	22 July 993	20 Aug 993	19 Sep 993	18 Oct 993*	16 Dec 993	15 Jan 994	17 Nov 993
12 July 994	10 Aug 994	8 Sep 994	8 Oct 994	6 Nov 994	6 Dec 994	4 Jan 995	
1 July 995	30 July 995	29 Aug 995	27 Sep 995	27 Oct 995	25 Nov 995	25 Dec 995	
19 June 996	18 July 996*	16 Sep 996	15 Oct 996	14 Nov 996	13 Dec 996	12 Jan 997	17 Aug 996
8 July 997	6 Aug 997	5 Sep 997	5 Oct 997	3 Nov 997	3 Dec 997	1 Jan 998	
27 June 998	26 July 998	25 Aug 998	24 Sep 998	23 Oct 998	22 Nov 998	22 Dec 998	
16 July 999	14 Aug 999	13 Sep 999	12 Oct 999	11 Nov 999	11 Dec 999	10 Jan 1000	19 Apr 999
4 July 1000	3 Aug 1000	1 Sep 1000	1 Oct 1000	30 Oct 1000	29 Nov 1000	29 Dec 1000	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				長保 *Chō-hō*	寛弘 *Kwan-kō*		長和 *Chō-wa*	
Chō-hō	3	1661	38	27 Jan 1001	26 Feb 1001	28 Mch 1001	26 Apr 1001	26 May 1001
,,	4	1662	39	15 Feb 1002	17 Mch 1002	16 Apr 1002	15 May 1002	14 June 1002
,,	5	1663	40	4 Feb 1003	6 Mch 1003	5 Apr 1003	4 May 1003	3 June 1003
Kwan-kō	1	1664	41	25 Jan 1004	23 Feb 1004	24 Mch 1004	22 Apr 1004	22 May 1004
,,	2	1665	42	12 Feb 1005	13 Mch 1005	12 Apr 1005	11 May 1005	10 June 1005
,,	3	1666	43	1 Feb 1006	3 Mch 1006	1 Apr 1006	30 Apr 1006	30 May 1006
,,	4	1667	44	22 Jan 1007	20 Feb 1007	22 Mch 1007	20 Apr 1007	19 May 1007*
,,	5	1668	45	10 Feb 1008	10 Mch 1008	9 Apr 1008	8 May 1008	6 June 1008
,,	6	1669	46	29 Jan 1009	28 Feb 1009	29 Mch 1009	28 Apr 1009	27 May 1009
,,	7	1670	47	18 Jan 1010	17 Feb 1010*	17 Apr 1010	17 May 1010	15 June 1010
,,	8	1671	48	6 Feb 1011	8 Mch 1011	6 Apr 1011	6 May 1011	5 June 1011
Chō-wa	1	1672	49	26 Jan 1012	25 Feb 1012	25 Mch 1012	24 Apr 1012	24 May 1012
,,	2	1673	50	13 Feb 1013	15 Mch 1013	13 Apr 1013	13 May 1013	11 June 1013
,,	3	1674	51	3 Feb 1014	4 Mch 1014	3 Apr 1014	2 May 1014	1 June 1014
,,	4	1675	52	23 Jan 1015	22 Feb 1015	23 Mch 1015	21 Apr 1015	21 May 1015

1001-1015 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 1001	23 July 1001	22 Aug 1001	20 Sep 1001	19 Oct 1001	18 Nov 1001*	16 Jan 1002	18 Dec 1001
13 July 1002	11 Aug 1002	10 Sep 1002	9 Oct 1002	8 Nov 1002	7 Dec 1002	6 Jan 1003	
2 July 1003	1 Aug 1003	30 Aug 1003	29 Sep 1003	28 Oct 1003	27 Nov 1003	26 Dec 1003	
21 June 1004	20 July 1004	19 Aug 1004	17 Sep 1004*	15 Nov 1004	15 Dec 1004	13 Jan 1005	17 Oct 1004
9 July 1005	8 Aug 1005	7 Sep 1005	6 Oct 1005	5 Nov 1005	4 Dec 1005	3 Jan 1006	
28 June 1006	28 July 1006	27 Aug 1006	25 Sep 1006	25 Oct 1006	24 Nov 1006	23 Dec 1006	
17 July 1007	16 Aug 1007	14 Sep 1007	14 Oct 1007	13 Nov 1007	13 Dec 1007	11 Jan 1008	18 June 1007
6 July 1008	4 Aug 1008	3 Sep 1008	2 Oct 1008	1 Nov 1008	1 Dec 1008	30 Dec 1008	
25 June 1009	25 July 1009	23 Aug 1009	21 Sep 1009	21 Oct 1009	20 Nov 1009	19 Dec 1009	
14 July 1010	13 Aug 1010	11 Sep 1010	10 Oct 1010	9 Nov 1010	9 Dec 1010	7 Jan 1011	19 Mch 1010
4 July 1011	2 Aug 1011	1 Sep 1011	30 Sep 1011	29 Oct 1011	28 Nov 1011	28 Dec 1011	
22 June 1012	22 July 1012	20 Aug 1012	19 Sep 1012	18 Oct 1012*	16 Dec 1012	15 Jan 1013	17 Nov 1012
11 July 1013	10 Aug 1013	8 Sep 1013	8 Oct 1013	6 Nov 1013	6 Dec 1013	4 Jan 1014	
30 June 1014	30 July 1014	28 Aug 1014	27 Sep 1014	27 Oct 1014	25 Nov 1014	25 Dec 1014	
19 June 1015*	17 Aug 1015	16 Sep 1015	16 Oct 1015	15 Nov 1015	14 Dec 1015	13 Jan 1016	19 July 1015

長和 *Chō-wa*	寛仁 *Kwan-nin*	治安 *Ji-an*	萬壽 *Man-ju*	長元 *Chō-gen*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Chō-wa 5	1676	53	11 Feb 1016	12 Mch 1016	10 Apr 1016	9 May 1016	8 June 1016
Kwan-nin 1	1677	54	31 Jan 1017	1 Mch 1017	31 Mch 1017	29 Apr 1017	28 May 1017
,, 2	1678	55	20 Jan 1018	19 Feb 1018	20 Mch 1018	19 Apr 1018*	16 June 1018
,, 3	1679	56	8 Feb 1019	10 Mch 1019	8 Apr 1019	8 May 1019	6 June 1019
,, 4	1680	57	28 Jan 1020	27 Feb 1020	27 Mch 1020	26 Apr 1020	25 May 1020
Ji-an 1	1681	58	15 Feb 1021	16 Mch 1021	15 Apr 1021	15 May 1021	13 June 1021
,, 2	1682	59	4 Feb 1022	6 Mch 1022	4 Apr 1022	4 May 1022	2 June 1022
,, 3	1683	60	25 Jan 1023	23 Feb 1023	24 Mch 1023	23 Apr 1023	22 May 1023
Man-ju 1	1684	1	13 Feb 1024	13 Mch 1024	11 Apr 1024	11 May 1024	9 June 1024
,, 2	1685	2	1 Feb 1025	3 Mch 1025	1 Apr 1025	30 Apr 1025	30 May 1025
,, 3	1686	3	22 Jan 1026	20 Feb 1026	22 Mch 1026	20 Apr 1026	19 May 1026*
,, 4	1687	4	10 Feb 1027	11 Mch 1027	10 Apr 1027	9 May 1027	7 June 1027
Chō-gen 1	1688	5	30 Jan 1028	28 Feb 1028	29 Mch 1028	28 Apr 1028	27 May 1028
,, 2	1689	6	18 Jan 1029	16 Feb 1029*	17 Apr 1029	16 May 1029	15 June 1029
,, 3	1690	7	5 Feb 1030	7 Mch 1030	6 Apr 1030	5 May 1030	4 June 1030

1016-1030 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 1016	6 Aug 1016	4 Sep 1016	4 Oct 1016	3 Nov 1016	2 Dec 1016	1 Jan 1017	
27 June 1017	26 July 1017	24 Aug 1017	23 Sep 1017	23 Oct 1017	21 Nov 1017	21 Dec 1017	
16 July 1018	14 Aug 1018	12 Sep 1018	12 Oct 1018	10 Nov 1018	10 Dec 1018	9 Jan 1019	18 May 1018
5 July 1019	4 Aug 1019	2 Sep 1019	1 Oct 1019	31 Oct 1019	29 Nov 1019	29 Dec 1019	
24 June 1020	23 July 1020	22 Aug 1020	20 Sep 1020	19 Oct 1020	18 Nov 1020	17 Dec 1020*	16 Jan 1021
13 July 1021	11 Aug 1021	10 Sep 1021	9 Oct 1021	8 Nov 1021	7 Dec 1021	5 Jan 1022	
2 July 1022	1 Aug 1022	30 Aug 1022	29 Sep 1022	28 Oct 1022	27 Nov 1022	26 Dec 1022	
21 June 1023	21 July 1023	19 Aug 1023	18 Sep 1023*	16 Nov 1023	16 Dec 1023	14 Jan 1024	18 Oct 1023
9 July 1024	7 Aug 1024	6 Sep 1024	6 Oct 1024	4 Nov 1024	4 Dec 1024	3 Jan 1025	
28 June 1025	23 July 1025	26 Aug 1025	25 Sep 1025	24 Oct 1025	23 Nov 1025	23 Dec 1025	
17 July 1026	15 Aug 1026	14 Sep 1026	13 Oct 1026	12 Nov 1026	12 Dec 1026	11 Jan 1027	18 June 1026
7 July 1027	5 Aug 1027	3 Sep 1027	3 Oct 1027	1 Nov 1027	1 Dec 1027	31 Dec 1027	
25 June 1028	25 July 1028	23 Aug 1028	21 Sep 1028	21 Oct 1028	19 Nov 1028	19 Dec 1028	
14 July 1029	13 Aug 1029	11 Sep 1029	10 Oct 1029	9 Nov 1029	8 Dec 1029	7 Jan 1030	18 Mch 1029
4 July 1030	2 Aug 1030	1 Sep 1030	30 Sep 1030	30 Oct 1030	28 Nov 1030	27 Dec 1030	

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	長元 *Chō-gen* 1st Day of 1st Month.	長暦 *Chō-riaku* 1st Day of 2nd Month.	長久 *Chō-kiū* 1st Day of 3rd Month.	寛徳 *Kwan-toku* 1st Day of 4th Month.	1st Day of 5th Month.
Chō-gen 4	1691	8	26 Jan 1031	24 Feb 1031	26 Mch 1031	25 Apr 1031	24 May 1031
,, 5	1692	9	14 Feb 1032	14 Mch 1032	13 Apr 1032	12 May 1032	11 June 1032
,, 6	1693	10	3 Feb 1033	4 Mch 1033	2 Apr 1033	2 May 1033	31 May 1033
,, 7	1694	11	23 Jan 1034	22 Feb 1034	23 Mch 1034	21 Apr 1034	21 May 1034
,, 8	1695	12	11 Feb 1035	13 Mch 1035	11 Apr 1035	10 May 1035	9 June 1035
,, 9	1696	13	31 Jan 1036	1 Mch 1036	31 Mch 1036	29 Apr 1036	28 May 1036
Chō-riaku 1	1697	14	19 Jan 1037	18 Feb 1037	20 Mch 1037	18 Apr 1037*	16 June 1037
,, 2	1698	15	7 Feb 1038	9 Mch 1038	8 Apr 1038	7 May 1038	6 June 1038
,, 3	1699	16	27 Jan 1039	26 Feb 1039	28 Mch 1039	26 Apr 1039	26 May 1039
Chō-kiū 1	1700	17	15 Feb 1040	16 Mch 1040	14 Apr 1040	14 May 1040	13 June 1040
,, 2	1701	18	4 Feb 1041	5 Mch 1041	4 Apr 1041	3 May 1041	2 June 1041
,, 3	1702	19	25 Jan 1042	23 Feb 1042	24 Mch 1042	23 Apr 1042	22 May 1042
,, 4	1703	20	13 Feb 1043	14 Mch 1043	12 Apr 1043	12 May 1043	10 June 1043
Kwan-toku 1	1704	21	2 Feb 1044	3 Mch 1044	1 Apr 1044	30 Apr 1044	30 May 1044
,, 2	1705	22	21 Jan 1045	20 Feb 1045	21 Mch 1045	20 Apr 1045	19 May 1045*

1031-1045 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
23 June 1031	22 July 1031	21 Aug 1031	20 Sep 1031	19 Oct 1031*	17 Dec 1031	16 Jan 1032	18 Nov 1031
10 July 1032	9 Aug 1032	8 Sep 1032	7 Oct 1032	6 Nov 1032	6 Dec 1032	4 Jan 1033	
30 June 1033	29 July 1033	28 Aug 1033	26 Sep 1033	26 Oct 1033	25 Nov 1033	25 Dec 1033	
19 June 1034*	17 Aug 1034	15 Sep 1034	15 Oct 1034	14 Nov 1034	14 Dec 1034	13 Jan 1035	18 July 1034
8 July 1035	6 Aug 1035	5 Sep 1035	4 Oct 1035	3 Nov 1035	3 Dec 1035	2 Jan 1036	
27 June 1036	26 July 1036	24 Aug 1036	23 Sep 1036	22 Oct 1036	21 Nov 1036	21 Dec 1036	
16 July 1037	14 Aug 1037	12 Sep 1037	12 Oct 1037	10 Nov 1037	10 Dec 1037	8 Jan 1038	18 May 1037
5 July 1038	4 Aug 1038	2 Sep 1038	1 Oct 1038	31 Oct 1038	29 Nov 1038	29 Dec 1038	
24 June 1039	24 July 1039	23 Aug 1039	21 Sep 1039	20 Oct 1039	19 Nov 1039	18 Dec 1039*	17 Jan 1040
12 July 1040	11 Aug 1040	9 Sep 1040	9 Oct 1040	8 Nov 1040	7 Dec 1040	6 Jan 1041	
1 July 1041	31 July 1041	30 Aug 1041	28 Sep 1041	28 Oct 1041	26 Nov 1041	26 Dec 1041	
21 June 1042	20 July 1042	19 Aug 1042	17 Sep 1042*	16 Nov 1042	15 Dec 1042	14 Jan 1043	17 Oct 1042
9 July 1043	8 Aug 1043	6 Sep 1043	6 Oct 1043	5 Nov 1043	5 Dec 1043	3 Jan 1044	
28 June 1044	27 July 1044	26 Aug 1044	24 Sep 1044	24 Oct 1044	23 Nov 1044	22 Dec 1044	
17 July 1045	15 Aug 1045	14 Sep 1045	13 Oct 1045	12 Nov 1045	11 Dec 1045	10 Jan 1046	18 June 1045

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	永承 *Ei-jō* 1st Day of 1st Month.	天喜 *Ten-gi* 1st Day of 2nd Month.	天喜 *Ten-gi* 1st Day of 3rd Month.	康平 *Kō-hei* 1st Day of 4th Month.	康平 *Kō-hei* 1st Day of 5th Month.
Ei-jō	1	1706	23	9 Feb 1046	11 Mch 1046	9 Apr 1046	9 May 1046	7 June 1046
,,	2	1707	24	29 Jan 1047	28 Feb 1047	29 Mch 1047	28 Apr 1047	28 May 1047
,,	3	1708	25	18 Jan 1048*	17 Mch 1048	16 Apr 1048	16 May 1048	14 June 1048
,,	4	1709	26	5 Feb 1049	7 Mch 1049	5 Apr 1049	5 May 1049	3 June 1049
,,	5	1710	27	26 Jan 1050	24 Feb 1050	26 Mch 1050	24 Apr 1050	24 May 1050
,,	6	1711	28	14 Feb 1051	15 Mch 1051	14 Apr 1051	13 May 1051	11 June 1051
,,	7	1712	29	4 Feb 1052	4 Mch 1052	2 Apr 1052	2 May 1052	31 May 1052
Ten-gi	1	1713	30	23 Jan 1053	21 Feb 1053	23 Mch 1053	21 Apr 1053	21 May 1053
,,	2	1714	31	11 Feb 1054	12 Mch 1054	11 Apr 1054	10 May 1054	9 June 1054
,,	3	1715	32	31 Jan 1055	1 Mch 1055	31 Mch 1055	30 Apr 1055	29 May 1055
,,	4	1716	33	20 Jan 1056	18 Feb 1056	19 Mch 1056*	17 May 1056	16 June 1056
,,	5	1717	34	7 Feb 1057	8 Mch 1057	7 Apr 1057	7 May 1057	5 June 1057
Kō-hei	1	1718	35	27 Jan 1058	26 Feb 1058	27 Mch 1058	26 Apr 1058	25 May 1058
,,	2	1719	36	15 Feb 1059	17 Mch 1059	15 Apr 1059	15 May 1059	13 June 1059
,,	3	1720	37	5 Feb 1060	5 Mch 1060	4 Apr 1060	3 May 1060	1 June 1060

1046-1060 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 1046	5 Aug 1046	3 Sep 1046	3 Oct 1046	1 Nov 1046	1 Dec 1046	30 Dec 1046	
26 June 1047	26 July 1047	24 Aug 1047	22 Sep 1047	22 Oct 1047	20 Nov 1047	20 Dec 1047	
14 July 1048	12 Aug 1048	11 Sep 1048	10 Oct 1048	9 Nov 1048	8 Dec 1048	7 Jan 1049	17 Feb 1048
3 July 1049	2 Aug 1049	31 Aug 1049	30 Sep 1049	29 Oct 1049	28 Nov 1049	27 Dec 1049	
22 June 1050	22 July 1050	20 Aug 1050	19 Sep 1050	19 Oct 1050	17 Nov 1050*	16 Jan 1051	17 Dec 1050
11 July 1051	9 Aug 1051	8 Sep 1051	8 Oct 1051	7 Nov 1051	6 Dec 1051	5 Jan 1052	
29 June 1052	29 July 1052	27 Aug 1052	26 Sep 1052	26 Oct 1052	24 Nov 1052	24 Dec 1052	
19 June 1053	18 July 1053*	15 Sep 1053	15 Oct 1053	13 Nov 1053	13 Dec 1053	12 Jan 1054	17 Aug 1053
8 July 1054	6 Aug 1054	5 Sep 1054	4 Oct 1054	3 Nov 1054	2 Dec 1054	1 Jan 1055	
28 June 1055	27 July 1055	25 Aug 1055	24 Sep 1055	23 Oct 1055	22 Nov 1055	21 Dec 1055	
16 July 1056	14 Aug 1056	12 Sep 1056	12 Oct 1056	10 Nov 1056	10 Dec 1056	8 Jan 1057	18 Apr 1056
5 July 1057	3 Aug 1057	2 Sep 1057	1 Oct 1057	31 Oct 1057	29 Nov 1057	29 Dec 1057	
24 June 1058	23 July 1058	22 Aug 1058	21 Sep 1058	20 Oct 1058	19 Nov 1058	18 Dec 1058*	17 Jan 1059
13 July 1059	11 Aug 1059	10 Sep 1059	10 Oct 1059	8 Nov 1059	8 Dec 1059	6 Jan 1060	
1 July 1060	30 July 1060	29 Aug 1060	28 Sep 1060	27 Oct 1060	26 Nov 1060	25 Dec 1060	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	康平 *Kō-hei* 1st Day of 1st Month.	2nd Month.	3rd Month.	4th Month.	5th Month.
Kō-hei	4	1721	38	24 Jan 1061	23 Feb 1061	24 Mch 1061	23 Apr 1061	22 May 1061
,,	5	1722	39	12 Feb 1062	14 Mch 1062	12 Apr 1062	12 May 1062	10 June 1062
,,	6	1723	40	1 Feb 1063	3 Mch 1063	2 Apr 1063	1 May 1063	31 May 1063
,,	7	1724	41	21 Jan 1064	20 Feb 1064	21 Mch 1064	20 Apr 1064	19 May 1064*
Ji-riaku	1	1725	42	8 Feb 1065	10 Mch 1065	9 Apr 1065	8 May 1065	7 June 1065
,,	2	1726	43	29 Jan 1066	27 Feb 1066	29 Mch 1066	27 Apr 1066	27 May 1066
,,	3	1727	44	18 Jan 1067*	18 Mch 1067	17 Apr 1067	16 May 1067	15 June 1067
,,	4	1728	45	6 Feb 1068	7 Mch 1068	5 Apr 1068	4 May 1068	3 June 1068
En-kiū	1	1729	46	26 Jan 1069	24 Feb 1069	26 Mch 1069	24 Apr 1069	23 May 1069
,,	2	1730	47	14 Feb 1070	15 Mch 1070	14 Apr 1070	13 May 1070	11 June 1070
,,	3	1731	48	3 Feb 1071	5 Mch 1071	3 Apr 1071	3 May 1071	1 June 1071
,,	4	1732	49	23 Jan 1072	22 Feb 1072	23 Mch 1072	21 Apr 1072	21 May 1072
,,	5	1733	50	10 Feb 1073	12 Mch 1073	10 Apr 1073	10 May 1073	9 June 1073
Jō-hō	1	1734	51	30 Jan 1074	1 Mch 1074	30 Mch 1074	29 Apr 1074	29 May 1074
,,	2	1735	52	20 Jan 1075	18 Feb 1075	20 Mch 1075	18 Apr 1075*	16 June 1075

延久 *En-kiū* 承保 *Jō-hō* 治暦 *Ji-riaku*

1061-1075 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
20 June 1061	20 July 1061	18 Aug 1061*	16 Oct 1061	15 Nov 1061	15 Dec 1061	14 Jan 1062	17 Sep 1061
9 July 1062	8 Aug 1062	6 Sep 1062	6 Oct 1062	4 Nov 1062	4 Dec 1062	3 Jan 1063	
29 June 1063	28 July 1063	27 Aug 1063	25 Sep 1063	24 Oct 1063	23 Nov 1063	23 Dec 1063	
17 July 1064	15 Aug 1064	14 Sep 1064	13 Oct 1064	11 Nov 1064	11 Dec 1064	10 Jan 1065	18 June 1064
6 July 1065	5 Aug 1065	3 Sep 1065	3 Oct 1065	1 Nov 1065	1 Dec 1065	30 Dec 1065	
26 June 1066	25 July 1066	24 Aug 1066	22 Sep 1066	22 Oct 1066	20 Nov 1066	20 Dec 1066	
14 July 1067	13 Aug 1067	12 Sep 1067	11 Oct 1067	10 Nov 1067	9 Dec 1067	8 Jan 1068	17 Feb 1067
2 July 1068	1 Aug 1068	31 Aug 1068	29 Sep 1068	29 Oct 1068	28 Nov 1068	27 Dec 1068	
22 June 1069	21 July 1069	20 Aug 1069	18 Sep 1069	18 Oct 1069	17 Nov 1069*	15 Jan 1070	17 Dec 1069
11 July 1070	9 Aug 1070	8 Sep 1070	7 Oct 1070	6 Nov 1070	6 Dec 1070	4 Jan 1071	
30 June 1071	30 July 1071	28 Aug 1071	26 Sep 1071	26 Oct 1071	25 Nov 1071	24 Dec 1071	
19 June 1072	18 July 1072*	15 Sep 1072	14 Oct 1072	13 Nov 1072	13 Dec 1072	11 Jan 1073	17 Aug 1072
8 July 1073	6 Aug 1073	5 Sep 1073	4 Oct 1073	2 Nov 1073	2 Dec 1073	1 Jan 1074	
27 June 1074	27 July 1074	25 Aug 1074	24 Sep 1074	23 Oct 1074	22 Nov 1074	21 Dec 1074	
16 July 1075	15 Aug 1075	13 Sep 1075	13 Oct 1075	11 Nov 1075	11 Dec 1075	9 Jan 1076	18 May 1075

承保 *Jō-hō*	承暦 *Jō-riaku*	保永 *Ei-hō*	應德 *Ō-toku*	寬治 *Kwan-ji*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Jō-hō	3	1736	53	8 Feb 1076	8 Mch 1076	6 Apr 1076	6 May 1076	5 June 1076
Jō-riaku	1	1737	54	27 Jan 1077	26 Feb 1077	27 Mch 1077	25 Apr 1077	25 May 1077
,,	2	1738	55	15 Feb 1078	17 Mch 1078	15 Apr 1078	14 May 1078	13 June 1078
,,	3	1739	56	5 Feb 1079	6 Mch 1079	5 Apr 1079	4 May 1079	2 June 1079
,,	4	1740	57	25 Jan 1080	24 Feb 1080	24 Mch 1080	23 Apr 1080	22 May 1080
Ei-hō	1	1741	58	12 Feb 1081	13 Mch 1081	12 Apr 1081	12 May 1081	10 June 1081
,,	2	1742	59	1 Feb 1082	3 Mch 1082	1 Apr 1082	1 May 1082	30 May 1082
,,	3	1743	60	21 Jan 1083	20 Feb 1083	21 Mch 1083	20 Apr 1083	20 May 1083
Ō-toku	1	1744	1	9 Feb 1084	9 Mch 1084	8 Apr 1084	8 May 1084	6 June 1084
,,	2	1745	2	29 Jan 1085	27 Feb 1085	28 Mch 1085	27 Apr 1085	26 May 1085
,,	3	1746	3	18 Jan 1086	17 Feb 1086	16 Apr 1086	16 May 1086	14 June 1086
Kwan-ji	1	1747	4	6 Feb 1087	8 Mch 1087	6 Apr 1087	5 May 1087	4 June 1087
,,	2	1748	5	27 Jan 1088	25 Feb 1088	26 Mch 1088	24 Apr 1088	23 May 1088
,,	3	1749	6	14 Feb 1089	15 Mch 1089	14 Apr 0089	13 May 1089	11 June 1089
,,	4	1750	7	3 Feb 1090	4 Mch 1090	3 Apr 1090	3 May 1090	1 June 1090

1076-1090 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
4 July 1076	3 Aug 1076	1 Sep 1076	1 Oct 1076	31 Oct 1076	29 Nov 1076	29 Dec 1076	
23 June 1077	23 July 1077	21 Aug 1077	20 Sep 1077	20 Oct 1077	19 Nov 1077	18 Dec 1077*	17 Jan 1078
12 July 1078	11 Aug 1078	9 Sep 1078	9 Oct 1078	8 Nov 1078	7 Dec 1078	6 Jan 1079	
2 July 1079	31 July 1079	29 Aug 1079	28 Sep 1079	28 Oct 1079	26 Nov 1079	26 Dec 1079	
20 June 1080	20 July 1080	18 Aug 1080*	16 Oct 1080	14 Nov 1080	14 Dec 1080	13 Jan 1081	16 Sep 1080
9 July 1081	8 Aug 1081	6 Sep 1081	5 Oct 1081	4 Nov 1081	3 Dec 1081	2 Jan 1082	
29 June 1082	28 July 1082	27 Aug 1082	25 Sep 1082	24 Oct 1082	23 Nov 1082	22 Dec 1082	
18 June 1083*	16 Aug 1083	15 Sep 1083	14 Oct 1083	13 Nov 1083	12 Dec 1083	10 Jan 1084	18 July 1083
6 July 1084	4 Aug 1084	3 Sep 1084	3 Oct 1084	1 Nov 1084	1 Dec 1084	30 Dec 1084	
25 June 1085	25 July 1085	23 Aug 1085	22 Sep 1085	22 Oct 1085	20 Nov 1085	20 Dec 1085	
14 July 1086	12 Aug 1086	11 Sep 1086	11 Oct 1086	9 Nov 1086	9 Dec 1086	8 Jan 1087	18 Mch 1086
3 July 1087	1 Aug 1087	31 Aug 1087	30 Sep 1087	29 Oct 1087	28 Nov 1087	28 Dec 1087	
22 June 1088	21 July 1088	19 Aug 1088	18 Sep 1088	17 Oct 1088*	16 Dec 1088	15 Jan 1089	16 Nov 1088
11 July 1089	9 Aug 1089	7 Sep 1089	7 Oct 1089	5 Nov 1089	5 Dec 1089	4 Jan 1090	
30 June 1090	30 July 1090	28 Aug 1090	26 Sep 1090	62 Oct 1090	24 Nov 1690	24 Dec 1090	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
寬治 *Kwan-ji*								
Kwan-ji	5	1751	8	23 Jan 1091	21 Feb 1091	23 Mch 1091	22 Apr 1091	21 May 1091
,,	6	1752	9	10 Feb 1092	11 Mch 1092	10 Apr 1092	9 May 1092	8 June 1092
,,	7	1753	10	30 Jan 1093	28 Feb 1093	30 Mch 1093	28 Apr 1093	28 May 1093
嘉保 *Ka-hō*								
Ka-hō	1	1754	11	19 Jan 1094	18 Feb 1094	19 Mch 1094*	17 May 1094	16 June 1094
,,	2	1755	12	8 Feb 1095	9 Mch 1095	7 Apr 1095	7 May 1095	5 June 1095
永長 *Ei-chō*								
Ei-chō	1	1756	13	28 Jan 1096	27 Feb 1096	27 Mch 1096	25 Apr 1096	25 May 1096
承德 *Jō-toku*								
Jō-toku	1	1757	14	16 Jan 1097*	17 Mch 1097	15 Apr 1097	14 May 1097	13 June 1097
,,	2	1758	15	4 Feb 1098	6 Mch 1098	5 Apr 1098	4 May 1098	2 June 1098
康和 *Kō-wa*								
Kō-wa	1	1759	16	24 Jan 1099	23 Feb 1099	25 Mch 1099	23 Apr 1099	23 May 1099
,,	2	1760	17	12 Feb 1100	13 Mch 1100	12 Apr 1100	11 May 1100	10 June 1100
,,	3	1761	18	31 Jan 1101	2 Mch 1101	1 Apr 1101	30 Apr 1101	30 May 1101
,,	4	1762	19	21 Jan 1102	19 Feb 1102	21 Mch 1102	19 Apr 1102	19 May 1102*
,,	5	1763	20	9 Feb 1103	10 Mch 1103	9 Apr 1103	8 May 1103	7 June 1103
長治 *Chō-ji*								
Chō-ji	1	1764	21	30 Jan 1104	28 Feb 1104	28 Mch 1104	27 Apr 1104	26 May 1104
,,	2	1765	22	18 Jan 1105	17 Feb 1105*	16 Apr 1105	16 May 1105	14 June 1105

1091-1105 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
20 June 1091	19 July 1091*	16 Sep 1091	16 Oct 1091	14 Nov 1091	13 Dec 1091	12 Jan 1092	18 Aug 1091
8 July 1092	6 Aug 1092	5 Sep 1092	4 Oct 1092	2 Nov 1092	2 Dec 1092	31 Dec 1092	
27 June 1093	26 July 1093	25 Aug 1093	23 Sep 1093	23 Oct 1093	22 Nov 1093	21 Dec 1093	
15 July 1094	14 Aug 1094	13 Sep 1094	12 Oct 1094	11 Nov 1094	11 Dec 1094	9 Jan 1095	18 Apr 1094
5 July 1095	3 Aug 1095	2 Sep 1095	1 Oct 1095	31 Oct 1095	30 Nov 1095	30 Dec 1095	
23 June 1096	22 July 1096	21 Aug 1096	19 Sep 1096	19 Oct 1096	18 Nov 1096	18 Dec 1096	
12 July 1097	10 Aug 1097	9 Sep 1097	8 Oct 1097	7 Nov 1097	7 Dec 1097	6 Jan 1098	15 Feb 1097
2 July 1098	31 July 1098	29 Aug 1098	28 Sep 1098	27 Oct 1098	26 Nov 1098	26 Dec 1098	
21 June 1099	21 July 1099	19 Aug 1099	17 Sep 1099*	15 Nov 1099	15 Dec 1099	13 Jan 1100	17 Oct 1099
9 July 1100	8 Aug 1100	6 Sep 1100	5 Oct 1100	4 Nov 1100	3 Dec 1100	2 Jan 1101	
28 June 1101	28 July 1101	27 Aug 1101	25 Sep 1101	24 Oct 1101	23 Nov 1101	22 Dec 1101	
17 July 1102	16 Aug 1102	14 Sep 1102	14 Oct 1102	12 Nov 1102	12 Dec 1102	10 Jan 1103	18 June 1102
6 July 1103	5 Aug 1103	4 Sep 1103	3 Oct 1103	2 Nov 1103	1 Dec 1103	31 Dec 1103	
24 June 1104	24 July 1104	23 Aug 1104	21 Sep 1104	21 Oct 1104	20 Nov 1104	19 Dec 1104	
13 July 1105	12 Aug 1105	10 Sep 1105	10 Oct 1105	9 Nov 1105	9 Dec 1105	7 Jan 1106	18 Mch 1105

嘉承 *Ka-jō*	天仁 *Ten-nin*	天永 *Ten-ei*	永久 *Ei-kiū*	元永 *Gen-ei*	保安 *Hō-an*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ka-jō 1	1766	23	6 Feb 1106	8 Mch 1106	6 Apr 1106	5 May 1106	4 June 1106
,, 2	1767	24	26 Jan 1107	25 Feb 1107	25 Mch 1107	25 Apr 1107	24 May 1107
Ten-nin 1	1768	25	14 Feb 1108	15 Mch 1108	13 Apr 1108	13 May 1108	11 June 1108
,, 2	1769	26	2 Feb 1109	4 Mch 1109	2 Apr 1109	2 May 1109	1 June 1109
Ten-ei 1	1770	27	22 Jan 1110	21 Feb 1110	22 Mch 1110	21 Apr 1110	21 May 1110
,, 2	1771	28	10 Feb 1111	12 Mch 1111	10 Apr 1111	10 May 1111	8 June 1111
,, 3	1772	29	31 Jan 1112	29 Feb 1112	30 Mch 1112	28 Apr 1112	28 May 1112
Ei-kiū 1	1773	30	20 Jan 1113	18 Feb 1113	19 Mch 1113*	17 May 1113	15 June 1113
,, 2	1774	31	8 Feb 1114	9 Mch 1114	7 Apr 1114	7 May 1114	5 June 1114
,, 3	1775	32	28 Jan 1115	26 Feb 1115	28 Mch 1115	26 Apr 1115	26 May 1115
,, 4	1776	33	17 Jan 1116*	16 Mch 1116	15 Apr 1116	14 May 1116	13 June 1116
,, 5	1777	34	4 Feb 1117	5 Mch 1117	4 Apr 1117	4 May 1117	2 June 1117
Gen-ei 1	1778	35	24 Jan 1118	22 Feb 1118	24 Mch 1118	23 Apr 1118	22 May 1118
,, 2	1779	36	12 Feb 1119	13 Mch 1119	12 Apr 1119	11 May 1119	10 June 1119
Hō-an 1	1780	37	1 Feb 1120	2 Mch 1120	31 Mch 1120	30 Apr 1120	29 May 1120

1106-1120 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
3 July 1106	1 Aug 1106	31 Aug 1106	29 Sep 1106	29 Oct 1106	28 Nov 1106	27 Dec 1106	
23 June 1107	22 July 1107	20 Aug 1107	19 Sep 1107	18 Oct 1107*	16 Dec 1107	15 Jan 1108	17 Nov 1107
11 July 1108	9 Aug 1108	7 Sep 1108	7 Oct 1108	5 Nov 1108	5 Dec 1108	3 Jan 1109	
30 June 1109	30 July 1109	28 Aug 1109	26 Sep 1109	26 Oct 1109	24 Nov 1109	24 Dec 1109	
19 June 1110	19 July 1110*	16 Sep 1110	15 Oct 1110	14 Nov 1110	13 Dec 1110	12 Jan 1111	17 Aug 1110
8 July 1111	7 Aug 1111	5 Sep 1111	5 Oct 1111	3 Nov 1111	3 Dec 1111	1 Jan 1112	
26 June 1112	26 July 1112	24 Aug 1112	23 Sep 1112	23 Oct 1112	21 Nov 1112	21 Dec 1112	
15 July 1113	13 Aug 1113	12 Sep 1113	12 Oct 1113	11 Nov 1113	10 Dec 1113	9 Jan 1114	18 Apr 1113
4 July 1114	3 Aug 1114	1 Sep 1114	1 Oct 1114	30 Oct 1114	29 Nov 1114	29 Dec 1114	
24 June 1115	23 July 1115	22 Aug 1115	20 Sep 1115	20 Oct 1115	18 Nov 1115	18 Dec 1115	
12 July 1116	10 Aug 1116	9 Sep 1116	8 Oct 1116	7 Nov 1116	6 Dec 1116	5 Jan 1117	16 Feb 1116
2 July 1117	31 July 1117	29 Aug 1117	28 Sep 1117	27 Oct 1117	26 Nov 1117	25 Dec 1117	
21 June 1118	20 July 1118	19 Aug 1118	17 Sep 1118*	15 Nov 1118	15 Dec 1118	13 Jan 1119	17 Oct 1118
10 July 1119	8 Aug 1119	7 Sep 1119	6 Oct 1119	5 Nov 1119	4 Dec 1119	3 Jan 1120	
28 June 1120	27 July 1120	26 Aug 1120	25 Sep 1120	24 Oct 1120	23 Nov 1120	22 Dec 1120	

保安 *Hō-an*	天治 *Ten-ji*	大治 *Dai-ji*	天承 *Ten-jō*	長承 *Chō-jō*	保延 *Hō-en*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Hō-an	2	1781	38	21 Jan 1121	19 Feb 1121	21 Mch 1121	19 Apr 1121	18 May 1121*
,,	3	1782	39	9 Feb 1122	10 Mch 1122	9 Apr 1122	8 May 1122	6 June 1122
,,	4	1783	40	29 Jan 1123	28 Feb 1123	29 Mch 1123	28 Apr 1123	27 May 1123
Ten-ji	1	1784	41	19 Jan 1124	17 Feb 1124*	16 Apr 1124	16 May 1124	14 June 1124
,,	2	1785	42	5 Feb 1125	7 Mch 1125	6 Apr 1125	5 May 1125	4 June 1125
Dai-ji	1	1786	43	25 Jan 1126	24 Feb 1126	26 Mch 1126	25 Apr 1126	24 May 1126
,,	2	1787	44	13 Feb 1127	15 Mch 1127	14 Apr 1127	13 May 1127	12 June 1127
,,	3	1788	45	3 Feb 1128	3 Mch 1128	2 Apr 1128	1 May 1128	31 May 1128
,,	4	1789	46	22 Jan 1129	21 Feb 1129	22 Mch 1129	21 Apr 1129	20 May 1129
,,	5	1790	47	10 Feb 1130	12 Mch 1130	10 Apr 1130	9 May 1130	8 June 1130
Ten-jō	1	1791	48	31 Jan 1131	1 Mch 1131	31 Mch 1131	29 Apr 1131	28 May 1131
Chō-jō	1	1792	49	20 Jan 1132	19 Feb 1132	19 Mch 1132	18 Apr 1132*	15 June 1132
,,	2	1793	50	7 Feb 1133	9 Mch 1133	7 Apr 1133	7 May 1133	5 June 1133
,,	3	1794	51	27 Jan 1134	26 Feb 1134	28 Mch 1134	26 Apr 1134	26 May 1134
Hō-en	1	1795	52	15 Feb 1135	17 Mch 1135	15 Apr 1135	15 May 1135	13 June 1135

1121-1135 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
16 July 1121	15 Aug 1121	14 Sep 1121	14 Oct 1121	12 Nov 1121	12 Dec 1121	10 Jan 1122	17 June 1121
6 July 1122	4 Aug 1122	3 Sep 1122	3 Oct 1122	1 Nov 1122	1 Dec 1122	31 Dec 1122	
25 June 1123	25 July 1123	23 Aug 1123	22 Sep 1123	21 Oct 1123	20 Nov 1123	20 Dec 1123	
13 July 1124	12 Aug 1124	10 Sep 1121	9 Oct 1124	8 Nov 1124	8 Dec 1124	7 Jan 1125	18 Mch 1121
3 July 1125	1 Aug 1125	31 Aug 1125	29 Sep 1125	28 Oct 1125	27 Nov 1125	27 Dec 1125	
23 June 1126	22 July 1126	20 Aug 1126	19 Sep 1126	18 Oct 1126*	16 Dec 1126	15 Jan 1127	16 Nov 1126
11 July 1127	10 Aug 1127	8 Sep 1127	8 Oct 1127	6 Nov 1127	6 Dec 1127	4 Jan 1128	
30 June 1128	29 July 1128	28 Aug 1128	26 Sep 1128	26 Oct 1128	24 Nov 1128	24 Dec 1128	
19 June 1129	18 July 1129	17 Aug 1129*	15 Oct 1129	14 Nov 1129	13 Dec 1129	12 Jan 1130	16 Sep 1129
7 July 1130	6 Aug 1130	5 Sep 1130	4 Oct 1130	3 Nov 1130	3 Dec 1130	1 Jan 1131	
27 June 1131	26 July 1131	25 Aug 1131	23 Sep 1131	23 Oct 1131	22 Nov 1131	22 Dec 1131	
15 July 1132	13 Aug 1132	11 Sep 1132	11 Oct 1132	10 Nov 1132	10 Dec 1132	8 Jan 1133	17 May 1132
4 July 1133	3 Aug 1133	1 Sep 1133	30 Sep 1133	30 Oct 1133	29 Nov 1133	28 Dec 1133	
24 June 1134	23 July 1134	22 Aug 1134	20 Sep 1134	19 Oct 1134	18 Nov 1134	18 Dec 1134*	16 Jan 1135
13 July 1135	11 Aug 1135	10 Sep 1135	9 Oct 1135	7 Nov 1135	7 Dec 1135	5 Jan 1136	

保延 *Hō-en*	永治 *Ei-ji*	康治 *Kō-ji*	天養 *Ten-yō*	久安 *Kiū-an*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Hō-en 2	1796	53	4 Feb 1136	5 Mch 1136	3 Apr 1136	3 May 1136	2 June 1136
„ 3	1797	54	23 Jan 1137	22 Feb 1137	24 Mch 1137	22 Apr 1137	22 May 1137
„ 4	1798	55	12 Feb 1138	13 Mch 1138	11 Apr 1138	11 May 1138	9 June 1138
„ 5	1799	56	1 Feb 1139	3 Mch 1139	1 Apr 1139	30 Apr 1139	30 May 1139
„ 6	1800	57	22 Jan 1140	20 Feb 1140	21 Mch 1140	19 Apr 1140	18 May 1140*
Ei-ji 1	1801	58	9 Feb 1141	10 Mch 1141	9 Apr 1141	8 May 1141	6 June 1141
Kō-ji 1	1802	59	29 Jan 1142	28 Feb 1142	29 Mch 1142	28 Apr 1142	27 May 1142
„ 2	1803	60	18 Jan 1143	17 Feb 1143*	17 Apr 1143	17 May 1143	15 June 1143
Ten-yō 1	1804	1	6 Feb 1144	6 Mch 1144	5 Apr 1144	5 May 1144	3 June 1144
Kiū-an 1	1805	2	25 Jan 1145	24 Feb 1145	25 Mch 1145	24 Apr 1145	24 May 1145
„ 2	1806	3	13 Feb 1146	14 Mch 1146	13 Apr 1146	13 May 1146	11 June 1146
„ 3	1807	4	2 Feb 1147	4 Mch 1147	2 Apr 1147	2 May 1147	31 May 1147
„ 4	1808	5	23 Jan 1148	22 Feb 1148	22 Mch 1148	20 Apr 1148	20 May 1148
„ 5	1809	6	10 Feb 1149	12 Mch 1149	10 Apr 1149	9 May 1149	8 June 1149
„ 6	1810	7	31 Jan 1150	1 Mch 1150	31 Mch 1150	29 Apr 1150	28 May 1150

1136-1150 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
1 July 1136	31 July 1136	29 Aug 1136	28 Sep 1136	27 Oct 1136	26 Nov 1136	25 Dec 1136	
20 June 1137	20 July 1137	19 Aug 1137	17 Sep 1137*	15 Nov 1137	15 Dec 1137	13 Jan 1138	17 Oct 1137
9 July 1138	8 Aug 1138	6 Sep 1138	6 Oct 1138	5 Nov 1138	4 Dec 1138	3 Jan 1139	
28 June 1139	28 July 1139	26 Aug 1139	25 Sep 1139	25 Oct 1139	24 Nov 1139	23 Dec 1139	
16 July 1140	15 Aug 1140	13 Sep 1140	13 Oct 1140	12 Nov 1140	11 Dec 1140	10 Jan 1141	17 June 1140
6 July 1141	4 Aug 1141	2 Sep 1141	2 Oct 1141	1 Nov 1141	30 Nov 1141	30 Dec 1141	
25 June 1142	25 July 1142	23 Aug 1142	21 Sep 1142	21 Oct 1142	19 Nov 1142	19 Dec 1142	
14 July 1143	13 Aug 1143	11 Sep 1143	10 Oct 1143	9 Nov 1143	8 Dec 1143	7 Jan 1144	18 Mch 1143
3 July 1144	1 Aug 1144	31 Aug 1144	29 Sep 1144	28 Oct 1144	27 Nov 1144	26 Dec 1144	
22 June 1145	22 July 1145	20 Aug 1145	19 Sep 1145	18 Oct 1145*	16 Dec 1145	14 Jan 1146	16 Nov 1145
11 July 1146	9 Aug 1146	8 Sep 1146	8 Oct 1146	6 Nov 1146	6 Dec 1146	4 Jan 1147	
30 June 1147	30 July 1147	28 Aug 1147	27 Sep 1147	26 Oct 1147	25 Nov 1147	25 Dec 1147	
18 June 1148*	16 Aug 1148	15 Sep 1148	15 Oct 1148	13 Nov 1148	13 Dec 1148	12 Jan 1149	18 July 1148
7 July 1149	5 Aug 1149	4 Sep 1149	4 Oct 1149	2 Nov 1149	2 Dec 1149	1 Jan 1150	
27 June 1150	26 July 1150	24 Aug 1150	23 Sep 1150	22 Oct 1150	21 Nov 1150	21 Dec 1150	

仁平 *Nim-biō*	久壽 *Kiū-ju*	保元 *Hō-gen*	平治 *Hei-ji*	永曆 *Ei-riaku*	應保 *Ō-hō*	長寬 *Chō-kwan*	永萬 *Ei-man*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Nim-biō	1	1811	8	20 Jan 1151	18 Feb 1151	20 Mch 1151	19 Apr 1151*	16 June 1151
,,	2	1812	9	8 Feb 1152	8 Mch 1152	7 Apr 1152	6 May 1152	5 June 1152
,,	3	1813	10	27 Jan 1153	25 Feb 1153	27 Mch 1153	26 Apr 1153	25 May 1153
Kiū-ju	1	1814	11	14 Feb 1154	16 Mch 1154	15 Apr 1154	14 May 1154	13 June 1154
,,	2	1815	12	4 Feb 1155	5 Mch 1155	4 Apr 1155	3 May 1155	2 June 1155
Hō-gen	1	1816	13	24 Jan 1156	23 Feb 1156	23 Mch 1156	22 Apr 1156	21 May 1156
,,	2	1817	14	12 Feb 1157	13 Mch 1157	11 Apr 1157	11 May 1157	9 June 1157
,,	3	1818	15	1 Feb 1158	3 Mch 1158	1 Apr 1158	30 Apr 1158	30 May 1158
Hei-ji	1	1819	16	21 Jan 1159	20 Feb 1159	22 Mch 1159	20 Apr 1159	19 May 1159*
Ei-riaku	1	1820	17	9 Feb 1160	10 Mch 1160	9 Apr 1160	8 May 1160	6 June 1160
Ō-hō	1	1821	18	28 Jan 1161	27 Feb 1161	29 Mch 1161	27 Apr 1161	27 May 1161
,,	2	1822	19	17 Jan 1162	16 Feb 1162	18 Mch 1162*	16 May 1162	15 June 1162
Chō-kwan	1	1823	20	5 Feb 1163	7 Mch 1163	6 Apr 1163	5 May 1163	4 June 1163
,,	2	1824	21	26 Jan 1164	24 Feb 1164	25 Mch 1164	23 Apr 1164	23 May 1164
Ei-man	1	1825	22	13 Feb 1165	14 Mch 1165	13 Apr 1165	12 May 1165	11 June 1165

1151-1165 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
16 July 1151	14 Aug 1151	12 Sep 1151	12 Oct 1151	10 Nov 1151	10 Dec 1151	9 Jan 1152	18 May 1151
4 July 1152	3 Aug 1152	1 Sep 1152	30 Sep 1152	30 Oct 1152	28 Nov 1152	28 Dec 1152	
24 June 1153	23 July 1153	22 Aug 1153	20 Sep 1153	19 Oct 1153	18 Nov 1153	17 Dec 1153*	16 Jan 1154
13 July 1154	11 Aug 1154	10 Sep 1154	9 Oct 1154	7 Nov 1154	7 Dec 1154	5 Jan 1155	
2 July 1155	31 July 1155	30 Aug 1155	28 Sep 1155	28 Oct 1155	27 Nov 1155	26 Dec 1155	
20 June 1156	19 July 1156	18 Aug 1156	17 Sep 1156*	15 Nov 1156	15 Dec 1156	13 Jan 1157	16 Oct 1156
9 July 1157	7 Aug 1157	6 Sep 1157	5 Oct 1157	4 Nov 1157	4 Dec 1157	3 Jan 1158	
28 June 1158	27 July 1158	26 Aug 1158	24 Sep 1158	24 Oct 1158	23 Nov 1158	23 Dec 1158	
17 July 1159	15 Aug 1159	14 Sep 1159	13 Oct 1159	12 Nov 1159	12 Dec 1159	11 Jan 1160	18 June 1159
6 July 1160	4 Aug 1160	2 Sep 1160	2 Oct 1160	31 Oct 1160	30 Nov 1160	30 Dec 1160	
25 June 1161	25 July 1161	23 Aug 1161	21 Sep 1161	21 Oct 1161	19 Nov 1161	19 Dec 1161	
14 July 1162	13 Aug 1162	11 Sep 1162	10 Oct 1162	9 Nov 1162	8 Dec 1162	7 Jan 1163	17 Apr 1162
3 July 1163	2 Aug 1163	31 Aug 1163	30 Sep 1163	29 Oct 1163	28 Nov 1163	27 Dec 1163	
21 June 1164	21 July 1164	20 Aug 1164	18 Sep 1164	18 Oct 1164	16 Nov 1164*	14 Jan 1165	16 Dec 1164
10 July 1165	9 Aug 1165	7 Sep 1165	7 Oct 1165	6 Nov 1165	5 Dec 1165	4 Jan 1166	

仁安 *Nin-an*	嘉應 *Ka-ō*	承安 *Jō-an*	安元 *An-gen*	治承 *Ji-shō*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Nin-an	1	1826	23	3 Feb 1166	4 Mch 1166	2 Apr 1166	2 May 1166	31 May 1166
,,	2	1827	24	23 Jan 1167	22 Feb 1167	23 Mch 1167	21 Apr 1167	21 May 1167
,,	3	1828	25	11 Feb 1168	12 Mch 1168	10 Apr 1168	9 May 1168	8 June 1168
Ka-ō	1	1829	26	30 Jan 1169	1 Mch 1169	30 Mch 1169	29 Apr 1169	28 May 1169
,,	2	1830	27	19 Jan 1170	18 Feb 1170	20 Mch 1170	18 Apr 1170	16 June 1170
Jō-an	1	1831	28	7 Feb 1171	9 Mch 1171	7 Apr 1171	7 May 1171	6 June 1171
,,	2	1832	29	27 Jan 1172	26 Feb 1172	26 Mch 1172	25 Apr 1172	25 May 1172
,,	3	1833	30	14 Feb 1173	16 Mch 1173	14 Apr 1173	14 May 1173	12 June 1173
,,	4	1834	31	4 Feb 1174	5 Mch 1174	4 Apr 1174	3 May 1174	2 June 1174
An-gen	1	1835	32	24 Jan 1175	23 Feb 1175	24 Mch 1175	23 Apr 1175	22 May 1175
,,	2	1836	33	12 Feb 1176	13 Mch 1176	11 Apr 1176	11 May 1176	9 June 1176
Ji-shō	1	1837	34	1 Feb 1177	2 Mch 1177	1 Apr 1177	30 Apr 1177	30 May 1177
,,	2	1838	35	21 Jan 1178	20 Feb 1178	21 Mch 1178	20 Apr 1178	19 May 1178
,,	3	1839	36	9 Feb 1179	10 Mch 1179	9 Apr 1179	9 May 1179	7 June 1179
,,	4	1840	37	29 Jan 1180	27 Feb 1180	28 Mch 1180	27 Apr 1180	26 May 1180

1166-1180 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
29 June 1166	29 July 1166	28 Aug 1166	26 Sep 1166	26 Oct 1166	25 Nov 1166	24 Dec 1166	
19 June 1167	18 July 1167*	15 Sep 1167	15 Oct 1167	14 Nov 1167	14 Dec 1167	12 Jan 1168	17 Aug 1167
7 July 1168	5 Aug 1168	4 Sep 1168	3 Oct 1168	2 Nov 1168	1 Dec 1168	31 Dec 1168	
27 June 1169	26 July 1169	24 Aug 1169	23 Sep 1169	22 Oct 1169	21 Nov 1169	20 Dec 1169	
16 July 1170	14 Aug 1170	12 Sep 1170	12 Oct 1170	10 Nov 1170	10 Dec 1170	8 Jan 1171	18 May 1170
5 July 1171	3 Aug 1171	2 Sep 1171	1 Oct 1171	31 Oct 1171	29 Nov 1171	29 Dec 1171	
23 June 1172	23 July 1172	21 Aug 1172	20 Sep 1172	19 Oct 1172	18 Nov 1172	17 Dec 1172*	16 Jan 1173
12 July 1173	11 Aug 1173	9 Sep 1173	9 Oct 1173	7 Nov 1173	7 Dec 1173	5 Jan 1174	
1 July 1174	31 July 1174	29 Aug 1174	23 Sep 1174	23 Oct 1174	26 Nov 1174	26 Dec 1174	
20 June 1175	20 July 1175	18 Aug 1175	17 Sep 1175*	15 Nov 1175	15 Dec 1175	14 Jan 1176	17 Oct 1175
8 July 1176	7 Aug 1176	5 Sep 1176	5 Oct 1176	3 Nov 1176	3 Dec 1176	2 Jan 1177	
28 June 1177	27 July 1177	26 Aug 1177	24 Sep 1177	24 Oct 1177	22 Nov 1177	22 Dec 1177	
18 June 1178*	15 Aug 1178	14 Sep 1178	13 Oct 1178	12 Nov 1178	11 Dec 1178	10 Jan 1179	17 July 1178
7 July 1179	5 Aug 1179	3 Sep 1179	3 Oct 1179	1 Nov 1179	1 Dec 1179	30 Dec 1179	
25 June 1180	24 July 1180	23 Aug 1180	21 Sep 1180	21 Oct 1180	19 Nov 1180	19 Dec 1180	

養和 *Yō-wa*	壽永 *Ju-ei*	元暦 *Gen-riaku*	文治 *Bun-ji*	建久 *Ken-kiū*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Yō-wa 1	1841	38	17 Jan 1181	16 Feb 1181	16 Apr 1181	15 May 1181	14 June 1181
Ju-ei 1	1842	39	5 Feb 1182	7 Mch 1182	5 Apr 1182	5 May 1182	3 June 1182
,, 2	1843	40	26 Jan 1183	24 Feb 1183	26 Mch 1183	24 Apr 1183	23 May 1183
Gen-riaku 1	1844	41	14 Feb 1184	14 Mch 1184	13 Apr 1184	12 May 1184	10 June 1184
Bun-ji 1	1845	42	2 Feb 1185	4 Mch 1185	2 Apr 1185	2 May 1185	31 May 1185
,, 2	1846	43	23 Jan 1186	21 Feb 1186	23 Mch 1186	21 Apr 1186	21 May 1186
,, 3	1847	44	10 Feb 1187	12 Mch 1187	11 Apr 1187	10 May 1187	9 June 1187
,, 4	1848	45	30 Jan 1188	29 Feb 1188	30 Mch 1188	29 Apr 1188	28 May 1188
,, 5	1849	46	19 Jan 1189	17 Feb 1189	19 Mch 1189	18 Apr 1189	16 June 1189
Ken-kiū 1	1850	47	7 Feb 1190	8 Mch 1190	7 Apr 1190	6 May 1190	5 June 1190
,, 2	1851	48	27 Jan 1191	26 Feb 1191	27 Mch 1191	25 Apr 1191	25 May 1191
,, 3	1852	49	15 Feb 1192	16 Mch 1192	14 Apr 1192	13 May 1192	12 June 1192
,, 4	1853	50	4 Feb 1193	5 Mch 1193	4 Apr 1193	3 May 1193	1 June 1193
,, 5	1854	51	24 Jan 1194	23 Feb 1194	24 Mch 1194	23 Apr 1194	22 May 1194
, 6	1855	52	12 Feb 1195	14 Mch 1195	12 Apr 1195	12 May 1195	10 June 1195

1181-1195 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
14 July 1181	12 Aug 1181	11 Sep 1181	10 Oct 1181	9 Nov 1181	8 Dec 1181	7 Jan 1182	17 Mch 1181
3 July 1182	1 Aug 1182	31 Aug 1182	30 Sep 1182	29 Oct 1182	28 Nov 1182	27 Dec 1182	
22 June 1183	21 July 1183	20 Aug 1183	19 Sep 1183	18 Oct 1183	17 Nov 1183*	15 Jan 1184	17 Dec 1183
10 July 1184	8 Aug 1184	7 Sep 1184	7 Oct 1184	5 Nov 1184	5 Dec 1184	4 Jan 1185	
29 June 1185	29 July 1185	27 Aug 1185	26 Sep 1185	25 Oct 1185	24 Nov 1185	24 Dec 1185	
19 June 1186	18 July 1186*	15 Sep 1186	14 Oct 1186	13 Nov 1186	13 Dec 1186	12 Jan 1187	17 Aug 1186
8 July 1187	6 Aug 1187	5 Sep 1187	4 Oct 1187	2 Nov 1187	2 Dec 1187	1 Jan 1188	
26 June 1188	26 July 1188	24 Aug 1188	23 Sep 1188	22 Oct 1188	20 Nov 1188	20 Dec 1188	
15 July 1189	14 Aug 1189	12 Sep 1189	12 Oct 1189	10 Nov 1189	10 Dec 1189	8 Jan 1190	17 May 1189
5 July 1190	3 Aug 1190	2 Sep 1190	1 Oct 1190	31 Oct 1190	29 Nov 1190	29 Dec 1190	
24 June 1191	23 July 1191	22 Aug 1191	21 Sep 1191	20 Oct 1191	19 Nov 1191	18 Dec 1191*	17 Jan 1192
11 July 1192	10 Aug 1192	9 Sep 1192	8 Oct 1192	7 Nov 1192	7 Dec 1192	5 Jan 1193	
1 July 1193	30 July 1193	29 Aug 1193	27 Sep 1193	27 Oct 1193	26 Nov 1193	26 Dec 1193	
20 June 1194	20 July 1194	18 Aug 1194*	16 Oct 1091	15 Nov 1194	15 Dec 1194	13 Jan 1195	16 Sep 1194
9 July 1195	7 Aug 1195	6 Sep 1195	5 Oct 1195	4 Nov 1195	4 Dec 1195	2 Jan 1196	

Style and Year of Period.		建久 *Ken-kiū*	正治 *Shō-ji*	建仁 *Ken-nin*	元久 *Gen-kiū*	建永 *Ken-ei*	承元 *Jō-gen*
		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ken-kiū	7	1856	53	1 Feb 1196	2 Mch 1196	1 Apr 1196	30 Apr 1196	30 May 1196
,,	8	1857	54	21 Jan 1197	19 Feb 1197	21 Mch 1197	19 Apr 1197	19 May 1197
,,	9	1858	55	8 Feb 1198	10 Mch 1198	8 Apr 1198	8 May 1198	7 June 1198
Shō-ji	1	1859	56	28 Jan 1199	27 Feb 1199	29 Mch 1199	27 Apr 1199	27 May 1199
,,	2	1860	57	18 Jan 1200	16 Feb 1200*	15 Apr 1200	15 May 1200	13 June 1200
Ken-nin	1	1861	58	5 Feb 1201	7 Mch 1201	5 Apr 1201	4 May 1201	3 June 1201
,,	2	1862	59	26 Jan 1202	24 Feb 1202	26 Mch 1202	24 Apr 1202	23 May 1202
,,	3	1863	60	14 Feb 1203	15 Mch 1203	14 Apr 1203	13 May 1203	11 June 1203
Gen-kiū	1	1864	1	3 Feb 1204	4 Mch 1204	2 Apr 1204	2 May 1204	31 May 1204
,,	2	1865	2	22 Jan 1205	21 Feb 1205	22 Mch 1205	21 Apr 1205	21 May 1205
Ken-ei	1	1866	3	10 Feb 1206	11 Mch 1206	10 Apr 1206	10 May 1206	8 June 1206
Jō-gen	1	1867	4	30 Jan 1207	1 Mch 1207	30 Mch 1207	29 Apr 1207	29 May 1207
,,	2	1868	5	19 Jan 1208	18 Feb 1208	18 Mch 1208	17 Apr 1208*	15 June 1208
,,	3	1869	6	6 Feb 1209	8 Mch 1209	6 Apr 1209	6 May 1209	4 June 1209
,,	4	1870	7	27 Jan 1210	26 Feb 1210	27 Mch 1210	25 Apr 1210	25 May 1210

1196-1210 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
28 June 1196	27 July 1196	26 Aug 1196	24 Sep 1196	23 Oct 1196	22 Nov 1196	22 Dec 1196	
17 June 1197*	15 Aug 1197	14 Sep 1197	13 Oct 1197	11 Nov 1197	11 Dec 1197	9 Jan 1198	17 July 1197
6 July 1198	5 Aug 1198	3 Sep 1198	3 Oct 1198	1 Nov 1198	30 Nov 1198	30 Dec 1198	
25 June 1199	25 July 1199	24 Aug 1199	22 Sep 1199	22 Oct 1199	20 Nov 1199	20 Dec 1199	
13 July 1200	12 Aug 1200	10 Sep 1200	10 Oct 1200	9 Nov 1200	8 Dec 1200	7 Jan 1201	17 Mch 1200
2 July 1201	1 Aug 1201	30 Aug 1201	29 Sep 1201	29 Oct 1201	28 Nov 1201	27 Dec 1201	
22 June 1202	21 July 1202	19 Aug 1202	18 Sep 1202	18 Oct 1202*	16 Dec 1202	15 Jan 1203	17 Nov 1202
10 July 1203	9 Aug 1203	7 Sep 1203	7 Oct 1203	6 Nov 1203	5 Dec 1203	4 Jan 1204	
29 June 1204	28 July 1204	27 Aug 1204	25 Sep 1204	25 Oct 1204	23 Nov 1204	23 Dec 1204	
19 June 1205	18 July 1205*	15 Sep 1205	14 Oct 1205	13 Nov 1205	12 Dec 1205	11 Jan 1206	17 Aug 1205
8 July 1206	6 Aug 1206	5 Sep 1206	4 Oct 1206	2 Nov 1206	2 Dec 1206	31 Dec 1206	
27 June 1207	27 July 1207	25 Aug 1207	24 Sep 1207	23 Oct 1207	21 Nov 1207	21 Dec 1207	
15 July 1208	13 Aug 1208	12 Sep 1208	12 Oct 1208	10 Nov 1208	10 Dec 1208	8 Jan 1209	17 May 1208
4 July 1209	2 Aug 1209	1 Sep 1209	1 Oct 1209	30 Oct 1209	29 Nov 1209	29 Dec 1209	
23 June 1210	23 July 1210	21 Aug 1210	20 Sep 1210	20 Oct 1210	18 Nov 1210	18 Dec 1210	

Style and Year of Period.		建暦 *Ken-riaku*	建保 *Kem-pō*	承久 *Jō-kiū*	貞應 *Jo-ō*	元仁 *Gen-nin*	嘉祿 *Ka-roku*
		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ken-riaku	1	1871	8	17 Jan 1211*	17 Mch 1211	15 Apr 1211	14 May 1211	13 June 1211
,,	2	1872	9	5 Feb 1212	5 Mch 1212	4 Apr 1212	3 May 1212	1 June 1212
Kem-pō	1	1873	10	24 Jan 1213	22 Feb 1213	24 Mch 1213	23 Apr 1213	22 May 1213
,,	2	1874	11	12 Feb 1214	13 Mch 1214	12 Apr 1214	11 May 1214	10 June 1214
,,	3	1875	12	1 Feb 1215	2 Mch 1215	1 Apr 1215	1 May 1215	30 May 1215
,,	4	1876	13	21 Jan 1216	19 Feb 1216	20 Mch 1216	19 Apr 1216	18 May 1216
,,	5	1877	14	8 Feb 1217	9 Mch 1217	8 Apr 1217	7 May 1217	6 June 1217
,,	6	1878	15	28 Jan 1218	27 Feb 1218	28 Mch 1218	27 Apr 1218	26 May 1218
Jō-kiū	1	1879	16	18 Jan 1219	17 Feb 1219*	16 Apr 1219	16 May 1219	14 June 1219
,,	2	1880	17	6 Feb 1220	7 Mch 1220	5 Apr 1220	4 May 1220	3 June 1220
,,	3	1881	18	25 Jan 1221	24 Feb 1221	26 Mch 1221	24 Apr 1221	23 May 1221
Jō-ō	1	1882	19	13 Feb 1222	15 Mch 1222	13 Apr 1222	13 May 1222	11 June 1222
,,	2	1883	20	2 Feb 1223	4 Mch 1223	3 Apr 1223	2 May 1223	1 June 1223
Gen-nin	1	1884	21	22 Jan 1224	21 Feb 1224	22 Mch 1224	20 Apr 1224	20 May 1224
Ka-roku	1	1885	22	9 Feb 1225	11 Mch 1225	10 Apr 1225	9 May 1225	8 June 1225

1211-1225 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
12 July 1211	10 Aug 1211	9 Sep 1211	9 Oct 1211	7 Nov 1211	7 Dec 1211	6 Jan 1212	15 Feb 1211
30 June 1212	30 July 1212	28 Aug 1212	27 Sep 1212	26 Oct 1212	25 Nov 1212	25 Dec 1212	
20 June 1213	20 July 1213	18 Aug 1213	16 Sep 1213*	14 Nov 1213	14 Dec 1213	13 Jan 1214	16 Oct 1213
9 July 1214	8 Aug 1214	6 Sep 1214	5 Oct 1214	4 Nov 1214	3 Dec 1214	2 Jan 1215	
29 June 1215	28 July 1215	27 Aug 1215	25 Sep 1215	21 Oct 1215	23 Nov 1215	22 Dec 1215	
17 June 1216*	15 Aug 1216	14 Sep 1216	13 Oct 1216	11 Nov 1216	11 Dec 1216	9 Jan 1217	17 July 1216
6 July 1217	4 Aug 1217	3 Sep 1217	2 Oct 1217	1 Nov 1217	1 Dec 1217	30 Dec 1217	
25 June 1218	24 July 1218	23 Aug 1218	22 Sep 1218	21 Oct 1218	20 Nov 1218	20 Dec 1218	
13 July 1219	12 Aug 1219	11 Sep 1219	10 Oct 1219	9 Nov 1219	9 Dec 1219	8 Jan 1220	18 Mch 1219
2 July 1220	31 July 1220	30 Aug 1220	28 Sep 1220	28 Oct 1220	27 Nov 1220	27 Dec 1220	
22 June 1221	21 July 1221	19 Aug 1221	18 Sep 1221	17 Oct 1221*	15 Dec 1221	14 Jan 1222	16 Nov 1221
11 July 1222	9 Aug 1222	7 Sep 1222	7 Oct 1222	5 Nov 1222	5 Dec 1222	4 Jan 1223	
30 June 1223	30 July 1223	28 Aug 1223	26 Sep 1223	26 Oct 1223	24 Nov 1223	21 Dec 1223	
19 June 1224	18 July 1224*	15 Sep 1224	14 Oct 1224	13 Nov 1224	12 Dec 1224	11 Jan 1225	17 Aug 1224
7 July 1225	6 Aug 1225	4 Sep 1225	4 Oct 1225	2 Nov 1225	2 Dec 1225	31 Dec 1225	

嘉祿 *Ka-roku* 安貞 *An-tei* 寬喜 *Kwan-gi* 貞永 *Jō-ei* 天福 *Tem-puku* 文曆 *Bun-riaku* 嘉禎 *Ka-tei* 曆仁 *Riaku-nin* 延應 *En-ō* 仁治 *Nin-ji*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ka-roku	2	1886	23	30 Jan 1226	28 Feb 1226	30 Mch 1226	28 Apr 1226	28 May 1226
An-tei	1	1887	24	19 Jan 1227	18 Feb 1227	19 Mch 1227*	17 May 1227	16 June 1227
,,	2	1888	25	8 Feb 1228	8 Mch 1228	6 Apr 1228	6 May 1228	4 June 1228
Kwan-gi	1	1889	26	27 Jan 1229	26 Feb 1229	27 Mch 1229	25 Apr 1229	25 May 1229
,,	2	1890	27	16 Jan 1230*	16 Mch 1230	15 Apr 1230	14 May 1230	13 June 1230
,,	3	1891	28	4 Feb 1231	6 Mch 1231	4 Apr 1231	4 May 1231	2 June 1231
Jō-ei	1	1892	29	24 Jan 1232	23 Feb 1232	24 Mch 1232	22 Apr 1232	22 May 1232
Tem-puku	1	1893	30	11 Feb 1233	13 Mch 1233	11 Apr 1233	11 May 1233	10 June 1233
Bun-riaku	1	1894	31	31 Jan 1234	2 Mch 1234	31 Mch 1234	30 Apr 1234	30 May 1234
Ka-tei	1	1895	32	21 Jan 1235	19 Feb 1235	21 Mch 1235	19 Apr 1235	19 May 1235
,,	2	1896	33	9 Feb 1236	9 Mch 1236	8 Apr 1236	7 May 1236	5 June 1236
,,	3	1897	34	28 Jan 1237	27 Feb 1237	28 Mch 1237	27 Apr 1237	26 May 1237
Riaku-nin	1	1898	35	18 Jan 1238	16 Feb 1238*	16 Apr 1238	16 May 1238	14 June 1238
En-ō	1	1899	36	6 Feb 1239	7 Mch 1239	6 Apr 1239	5 May 1239	4 June 1239
Nin-ji	1	1900	37	26 Jan 1240	25 Feb 1240	25 Mch 1240	24 Apr 1240	23 May 1240

1226-1240 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
26 June 1226	26 July 1226	25 Aug 1226	23 Sep 1226	23 Oct 1226	21 Nov 1226	21 Dec 1226	
15 July 1227	14 Aug 1227	12 Sep 1227	12 Oct 1227	11 Nov 1227	10 Dec 1227	9 Jan 1228	18 Apr 1227
3 July 1228	2 Aug 1228	31 Aug 1228	30 Sep 1228	30 Oct 1228	29 Nov 1228	28 Dec 1228	
23 June 1229	22 July 1229	21 Aug 1229	19 Sep 1229	19 Oct 1229	18 Nov 1229	18 Dec 1229	
12 July 1230	10 Aug 1230	9 Sep 1230	8 Oct 1230	7 Nov 1230	6 Dec 1230	5 Jan 1231	15 Feb 1230
2 July 1231	31 July 1231	29 Aug 1231	28 Sep 1231	27 Oct 1231	26 Nov 1231	25 Dec 1231	
20 June 1232	20 July 1232	18 Aug 1232	16 Sep 1232*	14 Nov 1232	14 Dec 1232	12 Jan 1233	16 Oct 1232
9 July 1233	7 Aug 1233	6 Sep 1233	5 Oct 1233	4 Nov 1233	3 Dec 1233	2 Jan 1234	
23 June 1234	28 July 1234	26 Aug 1234	25 Sep 1234	24 Oct 1234	23 Nov 1234	22 Dec 1234	
17 June 1235*	16 Aug 1235	14 Sep 1235	14 Oct 1235	12 Nov 1235	12 Dec 1235	10 Jan 1236	17 July 1235
5 July 1236	4 Aug 1236	2 Sep 1236	2 Oct 1236	1 Nov 1236	30 Nov 1236	30 Dec 1236	
24 June 1237	24 July 1237	22 Aug 1237	21 Sep 1237	21 Oct 1237	19 Nov 1237	19 Dec 1237	
13 July 1238	12 Aug 1238	10 Sep 1238	10 Oct 1238	8 Nov 1238	8 Dec 1238	7 Jan 1239	18 Mch 1238
3 July 1239	1 Aug 1239	31 Aug 1239	29 Sep 1239	29 Oct 1239	27 Nov 1239	27 Dec 1239	
22 June 1240	21 July 1240	19 Aug 1240	17 Sep 1240	17 Oct 1240*	15 Dec 1240	14 Jan 1241	15 Nov 1240

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				仁治 *Nin-ji*	寛元 *Kwan-gen*	寶治 *Hō-ji*	建長 *Ken-chō*	
Nin-ji	2	1901	38	13 Feb 1241	14 Mch 1241	13 Apr 1241	13 May 1241	11 June 1241
,,	3	1902	39	2 Feb 1242	3 Mch 1242	2 Apr 1242	2 May 1242	31 May 1242
Kwan-gen	1	1903	40	22 Jan 1243	21 Feb 1243	22 Mch 1243	21 Apr 1243	20 May 1243
,,	2	1904	41	10 Feb 1244	11 Mch 1244	9 Apr 1244	9 May 1244	7 June 1244
,,	3	1905	42	30 Jan 1245	28 Feb 1245	30 Mch 1245	28 Apr 1245	27 May 1245
,,	4	1906	43	19 Jan 1246	18 Feb 1246	19 Mch 1246	18 Apr 1246	15 June 1246
Hō-ji	1	1907	44	7 Feb 1247	9 Mch 1247	7 Apr 1247	7 May 1247	5 June 1247
,,	2	1908	45	28 Jan 1248	26 Feb 1248	27 Mch 1248	25 Apr 1248	25 May 1248
Ken-chō	1	1909	46	14 Feb 1249	16 Mch 1249	15 Apr 1249	14 May 1249	13 June 1249
,,	2	1910	47	3 Feb 1250	5 Mch 1250	4 Apr 1250	3 May 1250	2 June 1250
,,	3	1911	48	24 Jan 1251	22 Feb 1251	21 Mch 1251	23 Apr 1251	22 May 1251
,,	4	1912	49	12 Feb 1252	12 Mch 1252	11 Apr 1252	10 May 1252	9 June 1252
,,	5	1913	50	31 Jan 1253	1 Mch 1253	31 Mch 1253	29 Apr 1253	29 May 1253
,,	6	1914	51	21 Jan 1254	19 Feb 1254	21 Mch 1254	19 Apr 1254	19 May 1254
,,	7	1915	52	9 Feb 1255	10 Mch 1255	9 Apr 1255	8 May 1255	6 June 1255

1241-1255 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
10 July 1241	9 Aug 1241	7 Sep 1241	7 Oct 1241	5 Nov 1241	4 Dec 1241	3 Jan 1242	
30 June 1242	29 July 1242	28 Aug 1242	26 Sep 1242	23 Oct 1242	21 Nov 1242	24 Dec 1242	
19 June 1243	19 July 1243	17 Aug 1243*	15 Oct 1243	14 Nov 1243	13 Dec 1243	12 Jan 1244	16 Sep 1243
7 July 1244	5 Aug 1244	4 Sep 1244	4 Oct 1244	2 Nov 1244	2 Dec 1244	31 Dec 1244	
26 June 1245	25 July 1245	24 Aug 1245	23 Sep 1545	22 Oct 1245	21 Nov 1245	21 Dec 1245	
15 July 1246	13 Aug 1246	12 Sep 1246	11 Oct 1246	10 Nov 1246	10 Dec 1246	9 Jan 1247	17 May 1246
4 July 1247	3 Aug 1247	1 Sep 1247	1 Oct 1247	30 Oct 1247	29 Nov 1247	29 Dec 1247	
23 June 1248	22 July 1248	20 Aug 1248	19 Sep 1248	18 Oct 1248	17 Nov 1248	17 Dec 1248*	16 Jan 1249
12 July 1249	10 Aug 1249	8 Sep 1249	8 Oct 1249	6 Nov 1249	6 Dec 1249	5 Jan 1250	
1 July 1250	31 July 1250	29 Aug 1250	28 Sep 1250	27 Oct 1250	25 Nov 1250	25 Dec 1250	
21 June 1251	20 July 1251	19 Aug 1251	17 Sep 1251*	15 Nov 1251	14 Dec 1251	13 Jan 1252	17 Oct 1251
8 July 1252	7 Aug 1252	6 Sep 1252	5 Oct 1252	4 Nov 1252	3 Dec 1252	2 Jan 1253	
28 June 1253	27 July 1253	26 Aug 1253	24 Sep 1253	24 Oct 1253	23 Nov 1253	22 Dec 1253	
16 July 1254	15 Aug 1254	14 Sep 1254	13 Oct 1254	12 Nov 1254	12 Dec 1254	10 Jan 1255	17 June 1254
6 July 1255	4 Aug 1255	3 Sep 1255	2 Oct 1255	1 Nov 1255	1 Dec 1255	31 Dec 1255	

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	康元 Kō-gen 1st Day of 1st Month.	正嘉 Shō-ka 1st Day of 2nd Month.	正元 Shō-gen 1st Day of 3rd Month.	文應 Bun-ō 1st Day of 4th Month.	弘長 Kō-chō 1st Day of 5th Month.	文永 Bun-ei
Kō-gen 1	1916	53	29 Jan 1256	28 Feb 1256	28 Mch 1256	27 Apr 1256	23 May 1256	
Shō-ka 1	1917	54	17 Jan 1257	16 Feb 1257	18 Mch 1257*	16 May 1257	14 June 1257	
,, 2	1918	55	5 Feb 1258	7 Mch 1258	6 Apr 1258	5 May 1258	4 June 1258	
Shō-gen 1	1919	56	25 Jan 1259	24 Feb 1259	26 Mch 1259	24 Apr 1259	24 May 1259	
Bun-ō 1	1920	57	13 Feb 1260	14 Mch 1260	12 Apr 1260	12 May 1260	11 June 1260	
Kō-chō 1	1921	58	1 Feb 1261	3 Mch 1261	2 Apr 1261	1 May 1261	31 May 1261	
,, 2	1922	59	22 Jan 1262	20 Feb 1262	22 Mch 1262	20 Apr 1262	20 May 1262	
,, 3	1923	60	10 Feb 1263	11 Mch 1263	10 Apr 1263	9 May 1263	8 June 1263	
Bun-ei 1	1924	1	31 Jan 1264	29 Feb 1264	30 Mch 1264	28 Apr 1264	27 May 1264	
,, 2	1925	2	19 Jan 1265	18 Feb 1265	19 Mch 1265	18 Apr 1265*	15 June 1265	
,, 3	1926	3	7 Feb 1266	9 Mch 1266	7 Apr 1266	7 May 1266	5 June 1266	
,, 4	1927	4	27 Jan 1267	26 Feb 1267	27 Mch 1267	26 Apr 1267	25 May 1267	
,, 5	1928	5	16 Jan 1268*	15 Mch 1268	14 Apr 1268	14 May 1268	12 June 1268	
,, 6	1929	6	3 Feb 1269	5 Mch 1269	3 Apr 1269	3 May 1269	1 June 1269	
,, 7	1930	7	23 Jan 1270	22 Feb 1270	23 Mch 1270	22 Apr 1270	22 May 1270	

1256-1270 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 1256	23 July 1256	22 Aug 1256	20 Sep 1256	20 Oct 1256	19 Nov 1256	19 Dec 1256	
13 July 1257	11 Aug 1257	10 Sep 1257	9 Oct 1257	8 Nov 1257	8 Dec 1257	6 Jan 1258	16 Apr 1257
3 July 1258	1 Aug 1258	30 Aug 1258	29 Sep 1258	28 Oct 1258	27 Nov 1258	27 Dec 1258	
22 June 1259	22 July 1259	20 Aug 1259	19 Sep 1259	18 Oct 1259	16 Nov 1259*	14 Jan 1260	16 Dec 1259
10 July 1260	9 Aug 1260	7 Sep 1260	7 Oct 1260	5 Nov 1260	4 Dec 1260	3 Jan 1261	
29 June 1261	29 July 1261	28 Aug 1261	26 Sep 1261	26 Oct 1261	24 Nov 1261	24 Dec 1261	
18 June 1262	18 July 1262*	15 Sep 1262	15 Oct 1262	14 Nov 1262	13 Dec 1262	12 Jan 1263	17 Aug 1262
7 July 1263	6 Aug 1263	4 Sep 1263	4 Oct 1263	3 Nov 1263	3 Dec 1263	1 Jan 1264	
26 June 1264	25 July 1264	23 Aug 1264	22 Sep 1264	22 Oct 1264	21 Nov 1264	20 Dec 1264	
14 July 1265	13 Aug 1265	11 Sep 1265	11 Oct 1265	10 Nov 1265	9 Dec 1265	8 Jan 1266	17 May 1265
4 July 1266	2 Aug 1266	1 Sep 1266	30 Sep 1266	30 Oct 1266	28 Nov 1266	28 Dec 1266	
24 June 1267	23 July 1267	21 Aug 1267	20 Sep 1267	19 Oct 1267	18 Nov 1267	17 Dec 1267	
12 July 1268	10 Aug 1268	9 Sep 1268	8 Oct 1268	6 Nov 1268	6 Dec 1268	4 Jan 1269	15 Feb 1268
1 July 1269	31 July 1269	29 Aug 1269	28 Sep 1269	27 Oct 1269	25 Nov 1269	25 Dec 1269	
20 June 1270	20 July 1270	18 Aug 1270	17 Sep 1270*	15 Nov 1270	15 Dec 1270	13 Jan 1271	17 Oct 1270

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				文永 *Bun-ei*	建治 *Ken-ji*	弘安 *Kō-an*		
Bun-ei	8	1931	8	11 Feb 1271	13 Mch 1271	11 Apr 1271	11 May 1271	9 June 1271
,,	9	1932	9	1 Feb 1272	2 Mch 1272	31 Mch 1272	29 Apr 1272	29 May 1272
,,	10	1933	10	21 Jan 1273	19 Feb 1273	21 Mch 1273	19 Apr 1273	18 May 1273
,,	11	1934	11	9 Feb 1274	10 Mch 1274	9 Apr 1274	8 May 1274	6 June 1274
Ken-ji	1	1935	12	29 Jan 1275	27 Feb 1275	29 Mch 1275	28 Apr 1275	27 May 1275
,,	2	1936	13	18 Jan 1276	17 Feb 1276	17 Mch 1276	15 May 1276	14 June 1276
,,	3	1937	14	5 Feb 1277	6 Mch 1277	5 Apr 1277	5 May 1277	3 June 1277
Kō-an	1	1938	15	25 Jan 1278	23 Feb 1278	25 Mch 1278	24 Apr 1278	23 May 1278
,,	2	1939	16	13 Feb 1279	14 Mch 1279	13 Apr 1279	12 May 1279	11 June 1279
,,	3	1940	17	2 Feb 1280	3 Mch 1280	1 Apr 1280	1 May 1280	30 May 1280
,,	4	1941	18	22 Jan 1281	20 Feb 1281	22 Mch 1281	20 Apr 1281	20 May 1281
,,	5	1942	19	10 Feb 1282	12 Mch 1282	10 Apr 1282	9 May 1282	7 June 1282
,,	6	1943	20	30 Jan 1283	1 Mch 1283	31 Mch 1283	29 Apr 1283	28 May 1283
,,	7	1944	21	20 Jan 1284	18 Feb 1284	19 Mch 1284	17 Apr 1284	15 June 1284
,	8	1945	22	6 Feb 1285	8 Mch 1285	7 Apr 1285	6 May 1285	5 June 1285

1271-1285 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
9 July 1271	7 Aug 1271	6 Sep 1271	6 Oct 1271	4 Nov 1271	4 Dec 1271	3 Jan 1272	
27 June 1272	27 July 1272	25 Aug 1272	24 Sep 1272	24 Oct 1272	22 Nov 1272	22 Dec 1272	
16 July 1273	14 Aug 1273	13 Sep 1273	13 Oct 1273	11 Nov 1273	11 Dec 1273	10 Jan 1274	16 June 1273
5 July 1274	4 Aug 1274	2 Sep 1274	2 Oct 1274	31 Oct 1274	30 Nov 1274	30 Dec 1274	
25 June 1275	24 July 1275	23 Aug 1275	21 Sep 1275	21 Oct 1275	19 Nov 1275	19 Dec 1275	
13 July 1276	11 Aug 1276	10 Sep 1276	9 Oct 1276	8 Nov 1276	7 Dec 1276	6 Jan 1277	16 Apr 1276
3 July 1277	1 Aug 1277	31 Aug 1277	29 Sep 1277	28 Oct 1277	27 Nov 1277	26 Dec 1277	
22 June 1278	21 July 1278	20 Aug 1278	18 Sep 1278	18 Oct 1278	16 Nov 1278	14 Jan 1279	16 Dec 1278
11 July 1279	9 Aug 1279	8 Sep 1279	7 Oct 1279	6 Nov 1279	5 Dec 1279	4 Jan 1280	
29 June 1280	28 July 1280	27 Aug 1280	26 Sep 1280	25 Oct 1280	24 Nov 1280	24 Dec 1280	
13 June 1281	17 July 1281	16 Aug 1281	14 Oct 1281	13 Nov 1281	13 Dec 1281	12 Jan 1282	15 Sep 1281
7 July 1282	5 Aug 1282	4 Sep 1282	3 Oct 1282	2 Nov 1282	2 Dec 1282	1 Jan 1283	
26 June 1283	26 July 1283	24 Aug 1283	23 Sep 1283	22 Oct 1283	21 Nov 1283	21 Dec 1283	
14 July 1284	13 Aug 1284	11 Sep 1284	11 Oct 1284	9 Nov 1284	9 Dec 1284	8 Jan 1285	17 May 1284
4 July 1285	2 Aug 1285	1 Sep 1285	30 Sep 1285	30 Oct 1285	28 Nov 1285	28 Dec 1285	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	弘安 *Kō-an* 1st Day of 1st Month.	正應 *Shō-ō* 1st Day of 2nd Month.	永仁 *Ei-nin* 1st Day of 3rd Month.	正安 *Shō-an* 1st Day of 4th Month.	1st Day of 5th Month.
Kō-an	9	1946	23	26 Jan 1286	25 Feb 1286	27 Mch 1286	25 Apr 1286	25 May 1286
,,	10	1947	24	14 Feb 1287	16 Mch 1287	14 Apr 1287	14 May 1287	13 June 1287
Shō-ō	1	1948	25	4 Feb 1288	4 Mch 1288	3 Apr 1288	2 May 1288	1 June 1288
,,	2	1949	26	23 Jan 1289	22 Feb 1289	23 Mch 1289	22 Apr 1289	21 May 1289
,,	3	1950	27	11 Feb 1290	13 Mch 1290	11 Apr 1290	11 May 1290	9 June 1290
,,	4	1951	28	1 Feb 1291	3 Mch 1291	1 Apr 1291	30 Apr 1291	29 May 1291
,,	5	1952	29	21 Jan 1292	20 Feb 1292	20 Mch 1292	19 Apr 1292	18 May 1292
Ei-nin	1	1953	30	8 Feb 1293	10 Mch 1293	8 Apr 1293	8 May 1293	6 June 1293
,,	2	1954	31	28 Jan 1294	27 Feb 1294	29 Mch 1294	27 Apr 1294	27 May 1294
,,	3	1955	32	17 Jan 1295	16 Feb 1295*	16 Apr 1295	16 May 1295	14 June 1295
,,	4	1956	33	5 Feb 1296	6 Mch 1296	4 Apr 1296	4 May 1296	3 June 1296
,,	5	1957	34	25 Jan 1297	23 Feb 1297	25 Mch 1297	23 Apr 1297	23 May 1297
,,	6	1958	35	13 Feb 1298	14 Mch 1298	13 Apr 1298	12 May 1298	10 June 1298
Shō-an	1	1959	36	2 Feb 1299	4 Mch 1299	2 Apr 1299	1 May 1299	31 May 1299
,,	2	1960	37	23 Jan 1300	21 Feb 1300	22 Mch 1300	20 Apr 1300	20 May 1300

1286-1300 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 1286	23 July 1286	21 Aug 1286	20 Sep 1286	19 Oct 1286	18 Nov 1286	17 Dec 1286*	16 Jan 1287
12 July 1287	11 Aug 1287	9 Sep 1287	9 Oct 1287	7 Nov 1287	7 Dec 1287	5 Jan 1288	
30 June 1288	30 July 1288	29 Aug 1288	27 Sep 1288	27 Oct 1288	25 Nov 1288	25 Dec 1288	
20 June 1289	19 July 1289	18 Aug 1289	16 Sep 1289	16 Oct 1289*	14 Dec 1289	13 Jan 1290	15 Nov 1289
8 July 1290	7 Aug 1290	5 Sep 1290	5 Oct 1290	4 Nov 1290	4 Dec 1290	2 Jan 1291	
28 June 1291	27 July 1291	26 Aug 1291	24 Sep 1291	24 Oct 1291	23 Nov 1291	23 Dec 1291	
16 June 1292*	14 Aug 1292	13 Sep 1292	12 Oct 1292	11 Nov 1292	10 Dec 1292	9 Jan 1293	16 July 1292
6 July 1293	4 Aug 1293	2 Sep 1293	1 Oct 1293	31 Oct 1293	30 Nov 1293	29 Dec 1293	
25 June 1294	24 July 1294	23 Aug 1294	21 Sep 1294	21 Oct 1294	19 Nov 1294	19 Dec 1294	
14 July 1295	12 Aug 1295	11 Sep 1295	10 Oct 1295	9 Nov 1295	8 Dec 1295	7 Jan 1296	18 Mch 1295
2 July 1296	1 Aug 1296	30 Aug 1296	29 Sep 1296	28 Oct 1296	27 Nov 1296	26 Dec 1296	
21 June 1297	21 July 1297	20 Aug 1297	18 Sep 1297	18 Oct 1297	16 Nov 1297*	14 Jan 1298	16 Dec 1297
10 July 1298	9 Aug 1298	7 Sep 1298	7 Oct 1298	6 Nov 1298	5 Dec 1298	4 Jan 1299	
29 June 1299	29 July 1299	27 Aug 1299	26 Sep 1299	26 Oct 1299	24 Nov 1299	24 Dec 1299	
18 June 1300	17 July 1300*	14 Sep 1300	14 Oct 1300	12 Nov 1300	12 Dec 1300	11 Jan 1301	16 Aug 1300

正安 *Shō-an*	乾元 *Ken-gen*	嘉元 *Ka-gen*	德治 *Toku-ji*	延慶 *En-kiō*	應長 *Ō-chō*	正和 *Shō-wa*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Shō-an 3	1961	38	10 Feb 1301	11 Mch 1301	10 Apr 1301	9 May 1301	8 June 1301
Ken-gen 1	1962	39	30 Jan 1302	1 Mch 1302	30 Mch 1302	29 Apr 1302	28 May 1302
Ka-gen 1	1963	40	19 Jan 1303	18 Feb 1303	19 Mch 1303	18 Apr 1303*	16 June 1303
,, 2	1964	41	7 Feb 1304	7 Mch 1304	6 Apr 1304	6 May 1304	4 June 1304
,, 3	1965	42	26 Jan 1305	25 Feb 1305	26 Mch 1305	25 Apr 1305	24 May 1305
Toku-ji 1	1966	43	14 Feb 1306	16 Mch 1306	14 Apr 1306	14 May 1306	12 June 1306
,, 2	1967	44	4 Feb 1307	5 Mch 1307	3 Apr 1307	3 May 1307	1 June 1307
En-kiō 1	1968	45	24 Jan 1308	23 Feb 1308	23 Mch 1308	21 Apr 1308	21 May 1308
,, 2	1969	46	11 Feb 1309	13 Mch 1309	11 Apr 1309	11 May 1309	9 June 1309
,, 3	1970	47	1 Feb 1310	2 Mch 1310	1 Apr 1310	30 Apr 1310	30 May 1310
Ō-chō 1	1971	48	21 Jan 1311	19 Feb 1311	21 Mch 1311	20 Apr 1311	19 May 1311
Shō-wa 1	1972	49	8 Feb 1312	9 Mch 1312	8 Apr 1312	7 May 1312	6 June 1312
,, 2	1973	50	28 Jan 1313	26 Feb 1313	28 Mch 1313	27 Apr 1313	26 May 1313
,, 3	1974	51	17 Jan 1314	15 Feb 1314	17 Mch 1314	15 May 1314	14 June 1314
,, 4	1975	52	5 Feb 1315	6 Mch 1315	5 Apr 1315	4 May 1315	3 June 1315

1301-1315 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 1301	5 Aug 1301	3 Sep 1301	3 Oct 1301	2 Nov 1301	1 Dec 1301	31 Dec 1301	
27 June 1302	26 July 1302	24 Aug 1302	22 Sep 1302	22 Oct 1302	20 Nov 1302	20 Dec 1302	
15 July 1303	14 Aug 1303	12 Sep 1303	12 Oct 1303	10 Nov 1303	9 Dec 1303	8 Jan 1304	18 May 1303
4 July 1304	2 Aug 1304	1 Sep 1304	30 Sep 1304	30 Oct 1304	28 Nov 1304	28 Dec 1304	
23 June 1305	23 July 1305	21 Aug 1305	20 Sep 1305	19 Oct 1305	18 Nov 1305	17 Dec 1305*	16 Jan 1306
12 July 1306	10 Aug 1306	9 Sep 1306	9 Oct 1306	7 Nov 1306	7 Dec 1306	5 Jan 1307	
1 July 1307	30 July 1307	29 Aug 1307	28 Sep 1307	27 Oct 1307	26 Nov 1307	26 Dec 1307	
19 June 1308	19 July 1308	17 Aug 1308*	15 Oct 1308	11 Nov 1308	14 Dec 1308	13 Jan 1309	16 Sep 1308
8 July 1309	6 Aug 1309	5 Sep 1309	5 Oct 1309	3 Nov 1309	3 Dec 1309	2 Jan 1310	
28 June 1310	27 July 1310	25 Aug 1310	24 Sep 1310	23 Oct 1310	22 Nov 1310	22 Dec 1310	
17 June 1311*	15 Aug 1311	13 Sep 1311	13 Oct 1311	11 Nov 1311	11 Dec 1311	10 Jan 1312	17 July 1311
5 July 1312	4 Aug 1312	2 Sep 1312	2 Oct 1312	31 Oct 1312	29 Nov 1312	29 Dec 1312	
25 June 1313	24 July 1313	23 Aug 1313	21 Sep 1313	21 Oct 1313	19 Nov 1313	18 Dec 1313	
13 July 1314	12 Aug 1314	11 Sep 1314	10 Oct 1314	9 Nov 1314	8 Dec 1314	7 Jan 1315	16 Apr 1314
2 July 1315	1 Aug 1315	31 Aug 1315	29 Sep 1315	29 Oct 1315	28 Nov 1315	27 Dec 1315	

正和 *Shō-wa*	文保 *Bum-pō*	元應 *Gen-ō*	元亨 *Gen-kō*	正中 *Shō-chū*	嘉曆 *Ka-riaku*	元德 *Gen-toku*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Shō-wa 5	1976	53	26 Jan 1316	24 Feb 1316	24 Mch 1316	23 Apr 1316	22 May 1316
Bum-pō 1	1977	54	13 Feb 1317	14 Mch 1317	13 Apr 1317	12 May 1317	10 June 1317
,, 2	1978	55	2 Feb 1318	4 Mch 1318	2 Apr 1318	2 May 1318	31 May 1318
Gen-ō 1	1979	56	22 Jan 1319	21 Feb 1319	23 Mch 1319	21 Apr 1319	21 May 1319
,, 2	1980	57	10 Feb 1320	11 Mch 1320	10 Apr 1320	9 May 1320	7 June 1320
Gen-kō 1	1981	58	29 Jan 1321	28 Feb 1321	30 Mch 1321	28 Apr 1321	28 May 1321
,, 2	1982	59	18 Jan 1232	17 Feb 1322	19 Mch 1322	17 Apr 1322	17 May 1322*
,, 3	1983	60	6 Feb 1323	8 Mch 1323	6 Apr 1323	6 May 1323	5 June 1323
Shō-chū 1	1984	1	27 Jan 1324	25 Feb 1324	26 Mch 1324	24 Apr 1324	24 May 1324
,, 2	1985	2	16 Jan 1325*	15 Mch 1325	14 Apr 1325	13 May 1325	12 June 1325
Ka-riaku 1	1986	3	4 Feb 1326	5 Mch 1326	4 Apr 1326	3 May 1326	1 June 1326
,, 2	1987	4	24 Jan 1327	23 Feb 1327	24 Mch 1327	23 Apr 1327	22 May 1327
,, 3	1988	5	12 Feb 1328	13 Mch 1328	11 Apr 1328	11 May 1328	9 June 1328
Gen-toku 1	1989	6	31 Jan 1329	2 Mch 1329	31 Mch 1329	30 Apr 1329	29 May 1329
,, 2	1990	7	20 Jan 1330	19 Feb 1330	20 Mch 1330	19 Apr 1330	19 May 1330

1316-1330 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
21 June 1316	20 July 1316	19 Aug 1316	18 Sep 1316	17 Oct 1316	15 Nov 1316*	14 Jan 1317	15 Dec 1316
10 July 1317	8 Aug 1317	7 Sep 1317	6 Oct 1317	5 Nov 1317	5 Dec 1317	4 Jan 1318	
29 June 1318	28 July 1318	27 Aug 1318	25 Sep 1318	25 Oct 1318	24 Nov 1318	24 Dec 1318	
19 June 1319	18 July 1319*	15 Sep 1319	14 Oct 1319	13 Nov 1319	13 Dec 1319	11 Jan 1320	16 Aug 1319
7 July 1320	5 Aug 1320	3 Sep 1320	3 Oct 1320	1 Nov 1320	1 Dec 1320	31 Dec 1320	
26 June 1321	26 July 1321	24 Aug 1321	22 Sep 1321	22 Oct 1321	20 Nov 1321	20 Dec 1321	
15 July 1322	14 Aug 1322	12 Sep 1322	12 Oct 1322	10 Nov 1322	9 Dec 1322	8 Jan 1323	16 June 1322
4 July 1323	3 Aug 1323	1 Sep 1323	1 Oct 1323	31 Oct 1323	29 Nov 1323	29 Dec 1323	
22 June 1324	22 July 1324	21 Aug 1324	19 Sep 1324	19 Oct 1324	18 Nov 1324	17 Dec 1324	
11 July 1325	10 Aug 1325	8 Sep 1325	8 Oct 1325	7 Nov 1325	6 Dec 1325	5 Jan 1326	14 Feb 1325
30 June 1326	30 July 1326	28 Aug 1326	27 Sep 1326	27 Oct 1326	26 Nov 1326	25 Dec 1326	
20 June 1327	20 July 1327	18 Aug 1327	16 Sep 1327*	15 Nov 1327	14 Dec 1327	13 Jan 1328	16 Oct 1327
8 July 1328	6 Aug 1328	5 Sep 1328	4 Oct 1328	3 Nov 1328	2 Dec 1328	1 Jan 1329	
28 June 1329	27 July 1329	25 Aug 1329	24 Sep 1329	23 Oct 1329	22 Nov 1329	21 Dec 1329	
17 June 1330*	15 Aug 1330	13 Sep 1330	13 Oct 1330	11 Nov 1330	11 Dec 1330	9 Jan 1331	17 July 1330

元弘 *Gen-kō*	建武 *Kem-mu*	延元 *En-gen*	興國 *Kō-koku*	正慶 *Shō-kiō*	曆應 *Riaku-ō*	康永 *Kō-ei*	貞和 *Jō-wa*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Gen-kō 1	1991	8	8 Feb 1331	10 Mch 1331	8 Apr 1331	8 May 1331	6 June 1331
Gen-kō 2 / Shō-kiō 1	1992	9	28 Jan 1332	27 Feb 1332	27 Mch 1332	26 Apr 1332	25 May 1332
,, 3 / ,, 2	1993	10	17 Jan 1333	15 Feb 1333*	15 Apr 1333	15 May 1333	13 June 1333
Kem-mu 1	1994	11	5 Feb 1334	6 Mch 1334	5 Apr 1334	4 May 1334	3 June 1334
,, 2	1995	12	26 Jan 1335	24 Feb 1335	26 Mch 1335	24 Apr 1335	23 May 1335
En-gen 1 / Kem-mu 3	1996	13	14 Feb 1336	14 Mch 1336	13 Apr 1336	12 May 1336	10 June 1336
,, 2 / ,, 4	1997	14	2 Feb 1337	3 Mch 1337	2 Apr 1337	1 May 1337	31 May 1337
,, 3 / Riaku-ō 1	1998	15	22 Jan 1338	21 Feb 1338	22 Mch 1338	21 Apr 1338	20 May 1338
Kō-koku 1 / ,, 2	1999	16	10 Feb 1339	11 Mch 1339	10 Apr 1339	10 May 1339	8 June 1339
,, 2 / ,, 3	2000	17	30 Jan 1340	28 Feb 1340	29 Mch 1340	28 Apr 1340	27 May 1340
,, 3 / 4	2001	18	18 Jan 1341	17 Feb 1341	18 Mch 1341	17 Apr 1341*	15 June 1341
,, 4 / Kō-ei 1	2002	19	6 Feb 1342	8 Mch 1342	6 Apr 1342	6 May 1342	4 June 1342
,, 5 / ,, 2	2003	20	27 Jan 1343	25 Feb 1343	27 Mch 1343	25 Apr 1343	24 May 1343
,, 6 / ,, 3	2004	21	17 Jan 1344	15 Feb 1344*	14 Apr 1344	13 May 1344	11 June 1344
,, 7 / Jō-wa 1	2005	22	3 Feb 1345	5 Mch 1345	3 Apr 1345	3 May 1345	1 June 1345

1331-1345 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
6 July 1331	5 Aug 1331	3 Sep 1331	3 Oct 1331	1 Nov 1331	30 Nov 1331	30 Dec 1331	
24 June 1332	24 July 1332	22 Aug 1332	21 Sep 1332	20 Oct 1332	19 Nov 1332	19 Dec 1332	
13 July 1333	11 Aug 1333	10 Sep 1333	10 Oct 1333	8 Nov 1333	8 Dec 1333	7 Jan 1334	17 Mch 1333
2 July 1334	1 Aug 1334	30 Aug 1334	29 Sep 1334	29 Oct 1334	27 Nov 1334	27 Dec 1334	
21 June 1335	21 July 1335	19 Aug 1335	18 Sep 1335	18 Oct 1335*	16 Nov 1335	16 Dec 1335*	15 Jan 1336
9 July 1336	8 Aug 1336	6 Sep 1336	6 Oct 1336	4 Nov 1336	4 Dec 1336	3 Jan 1337	
29 June 1337	28 July 1337	27 Aug 1337	25 Sep 1337	25 Oct 1337	23 Nov 1337	23 Dec 1337	
19 June 1338	18 July 1338	16 Aug 1338*	14 Oct 1338	13 Nov 1338	12 Dec 1338	11 Jan 1339	15 Sep 1338
8 July 1339	6 Aug 1339	4 Sep 1339	4 Oct 1339	2 Nov 1339	2 Dec 1339	31 Dec 1339	
26 June 1340	25 July 1340	24 Aug 1340	22 Sep 1340	22 Oct 1340	20 Nov 1340	20 Dec 1340	
15 July 1341	13 Aug 1341	12 Sep 1341	11 Oct 1341	10 Nov 1341	9 Dec 1341	8 Jan 1342	16 May 1341
4 July 1342	2 Aug 1342	1 Sep 1342	1 Oct 1342	30 Oct 1342	29 Nov 1342	29 Dec 1342	
23 June 1343	22 July 1343	21 Aug 1343	20 Sep 1343	19 Oct 1343	18 Nov 1343	18 Dec 1343	
11 July 1344	9 Aug 1344	8 Sep 1344	7 Oct 1344	6 Nov 1344	6 Dec 1344	5 Jan 1345	16 Mch 1344
30 June 1345	30 July 1345	28 Aug 1345	27 Sep 1345	26 Oct 1345	25 Nov 1345	25 Dec 1345	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	正平 Shō-hei	貞和 Jō-wa	觀應 Kwan-ō	文和 Bun-na	延文 Em-bun
				1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Shō-hei 1	Jō-wa 2	2006	23	24 Jan 1346	22 Feb 1346	24 Mch 1346	22 Apr 1346	22 May 1346
„ 2	„ 3	2007	24	11 Feb 1347	13 Mch 1347	12 Apr 1347	11 May 1347	10 June 1347
„ 3	„ 4	2008	25	31 Jan 1348	1 Mch 1348	31 Mch 1348	29 Apr 1348	29 May 1348
„ 4	„ 5	2009	26	20 Jan 1349	18 Feb 1349	20 Mch 1349	18 Apr 1349	18 May 1349
„ 5	Kwan-ō 1	2010	27	8 Feb 1350	9 Mch 1350	8 Apr 1350	7 May 1350	6 June 1350
„ 6	„ 2	2011	28	28 Jan 1351	27 Feb 1351	28 Mch 1351	27 Apr 1351	26 May 1351
„ 7	Bun-na 1	2012	29	18 Jan 1352	16 Feb 1352*	15 Apr 1352	14 May 1352	13 June 1352
„ 8	„ 2	2013	30	5 Feb 1353	6 Mch 1353	5 Apr 1353	4 May 1353	2 June 1353
„ 9	„ 3	2014	31	25 Jan 1354	24 Feb 1354	25 Mch 1354	24 Apr 1354	23 May 1354
„ 10	„ 4	2015	32	13 Feb 1355	15 Mch 1355	13 Apr 1355	13 May 1355	11 June 1355
„ 11	Em-bun 1	2016	33	2 Feb 1356	3 Mch 1356	2 Apr 1356	1 May 1356	31 May 1356
„ 12	„ 2	2017	34	21 Jan 1357	20 Feb 1357	22 Mch 1357	20 Apr 1357	20 May 1357
„ 13	„ 3	2018	35	9 Feb 1358	11 Mch 1358	9 Apr 1358	9 May 1358	8 June 1358
„ 14	„ 4	2019	36	30 Jan 1359	28 Feb 1359	30 Mch 1359	28 Apr 1359	28 May 1359
„ 15	„ 5	2020	37	19 Jan 1360	18 Feb 1360	18 Mch 1360	16 Apr 1360*	14 June 1360

1346-1360 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
20 June 1346	19 July 1346	18 Aug 1346	16 Sep 1346*	14 Nov 1346	14 Dec 1346	13 Jan 1347	16 Oct 1346
9 July 1347	7 Aug 1347	6 Sep 1347	5 Oct 1347	4 Nov 1347	3 Dec 1347	2 Jan 1348	
28 June 1348	27 July 1348	25 Aug 1348	24 Sep 1348	23 Oct 1348	22 Nov 1348	21 Dec 1348	
17 June 1349*	15 Aug 1349	13 Sep 1349	13 Oct 1349	11 Nov 1349	11 Dec 1349	9 Jan 1350	16 July 1349
5 July 1350	4 Aug 1350	3 Sep 1350	2 Oct 1350	1 Nov 1350	30 Nov 1350	30 Dec 1350	
24 June 1351	24 July 1351	23 Aug 1351	21 Sep 1351	21 Oct 1351	20 Nov 1351	19 Dec 1351	
12 July 1352	11 Aug 1352	9 Sep 1352	9 Oct 1352	8 Nov 1352	8 Dec 1352	6 Jan 1353	17 Mch 1352
2 July 1353	31 July 1353	30 Aug 1353	28 Sep 1353	28 Oct 1353	27 Nov 1353	27 Dec 1353	
21 June 1354	21 July 1354	19 Aug 1354	17 Sep 1354	17 Oct 1354*	15 Dec 1354	14 Jan 1355	16 Nov 1354
10 July 1355	9 Aug 1355	7 Sep 1355	6 Oct 1355	5 Nov 1355	5 Dec 1355	3 Jan 1356	
29 June 1356	28 July 1356	27 Aug 1356	25 Sep 1356	24 Oct 1356	23 Nov 1356	23 Dec 1356	
18 June 1357	18 July 1357	16 Aug 1357*	14 Oct 1357	13 Nov 1357	12 Dec 1357	11 Jan 1358	15 Sep 1357
7 July 1358	6 Aug 1358	4 Sep 1358	4 Oct 1358	2 Nov 1358	2 Dec 1358	31 Dec 1358	
26 June 1359	26 July 1359	24 Aug 1359	23 Sep 1359	23 Oct 1359	21 Nov 1359	21 Dec 1359	
14 July 1360	13 Aug 1360	11 Sep 1360	11 Oct 1360	10 Nov 1360	9 Dec 1360	8 Jan 1361	16 May 1360

正平 *Shō-hei*	建徳 *Ken-toku*	文中 *Bun-chū*	天授 *Ten-ju*	康安 *Kō-an*	貞治 *Jō-ji*	應安 *Ō-an*	永和 *Ei-wa*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Shō-hei 16	Kō-an 1	2021	38	6 Feb 1361	8 Mch 1361	6 Apr 1361	5 May 1361	4 June 1361
„ 17	Jō-ji 1	2022	39	27 Jan 1362	25 Feb 1362	27 Mch 1362	25 Apr 1362	24 May 1362
„ 18	„ 2	2023	40	16 Jan 1363*	16 Mch 1363	15 Apr 1363	14 May 1363	12 June 1363
„ 19	„ 3	2024	41	4 Feb 1364	5 Mch 1364	3 Apr 1364	3 May 1364	1 June 1364
„ 20	„ 4	2025	42	23 Jan 1365	22 Feb 1365	23 Mch 1365	22 Apr 1365	22 May 1365
„ 21	„ 5	2026	43	11 Feb 1366	12 Mch 1366	11 Apr 1366	11 May 1366	9 June 1366
„ 22	„ 6	2027	44	31 Jan 1367	2 Mch 1367	31 Mch 1367	30 Apr 1367	29 May 1367
„ 23	Ō-an 1	2028	45	21 Jan 1368	19 Feb 1368	19 Mch 1368	18 Apr 1368	17 May 1368
„ 24	„ 2	2029	46	8 Feb 1369	9 Mch 1369	7 Apr 1369	7 May 1369	5 June 1369
Ken-toku 1	„ 3	2030	47	28 Jan 1370	27 Feb 1370	28 Mch 1370	26 Apr 1370	26 May 1370
„ 2	„ 4	2031	48	18 Jan 1371	16 Feb 1371	18 Mch 1371*	15 May 1371	14 June 1371
Bun-chū 1	„ 5	2032	49	6 Feb 1372	6 Mch 1372	5 Apr 1372	4 May 1372	2 June 1372
„ 2	„ 6	2033	50	25 Jan 1373	23 Feb 1373	25 Mch 1373	24 Apr 1373	23 May 1373
„ 3	„ 7	2034	51	12 Feb 1374	14 Mch 1374	13 Apr 1374	12 May 1374	11 June 1374
Ten-ju 1	Ei-wa 1	2035	52	2 Feb 1375	3 Mch 1375	2 Apr 1375	2 May 1375	31 May 1375

1361-1375 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
3 July 1361	2 Aug 1361	31 Aug 1361	30 Sep 1361	30 Oct 1361	28 Nov 1361	28 Dec 1361	
23 June 1362	22 July 1362	21 Aug 1362	19 Sep 1362	19 Oct 1362	17 Nov 1362	17 Dec 1362	
12 July 1363	10 Aug 1363	8 Sep 1363	8 Oct 1363	7 Nov 1363	6 Dec 1363	5 Jan 1364	15 Feb 1363
30 June 1364	30 July 1364	28 Aug 1364	26 Sep 1364	26 Oct 1364	24 Nov 1364	24 Dec 1364	
20 June 1365	19 July 1365	18 Aug 1365	16 Sep 1365*	14 Nov 1365	13 Dec 1365	12 Jan 1366	15 Oct 1365
9 July 1366	7 Aug 1366	6 Sep 1366	5 Oct 1366	4 Nov 1366	3 Dec 1366	1 Jan 1367	
23 June 1367	28 July 1367	26 Aug 1367	25 Sep 1367	24 Oct 1367	23 Nov 1367	22 Dec 1367	
16 June 1368*	14 Aug 1368	13 Sep 1368	13 Oct 1368	11 Nov 1368	11 Dec 1368	9 Jan 1369	16 July 1368
5 July 1369	3 Aug 1369	2 Sep 1369	2 Oct 1369	31 Oct 1369	30 Nov 1369	30 Dec 1369	
24 June 1370	24 July 1370	22 Aug 1370	21 Sep 1370	20 Oct 1370	19 Nov 1370	19 Dec 1370	
13 July 1371	11 Aug 1371	10 Sep 1371	10 Oct 1371	8 Nov 1371	8 Dec 1371	7 Jan 1372	16 Apr 1371
2 July 1372	31 July 1372	29 Aug 1372	28 Sep 1372	27 Oct 1372	26 Nov 1372	26 Dec 1372	
21 June 1373	21 July 1373	19 Aug 1373	17 Sep 1373	17 Oct 1373	15 Nov 1373*	14 Jan 1374	15 Dec 1373
10 July 1374	9 Aug 1374	7 Sep 1374	6 Oct 1374	5 Nov 1374	4 Dec 1374	3 Jan 1375	
30 June 1375	29 July 1375	28 Aug 1375	26 Sep 1375	26 Oct 1375	24 Nov 1375	23 Dec 1375	

天授 *Ten-ju*	弘和 *Kō-wa*	元中 *Gen-chū*	永和 *Ei-wa*	康曆 *Kō-riaku*	永德 *Ei-toku*	至德 *Shi-toku*	嘉慶 *Ka-kiō*	康應 *Kō-ō*	明德 *Mei-toku*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ten-ju 2	Ei-wa 2	2036	53	22 Jan 1376	20 Feb 1376	21 Mch 1376	20 Apr 1376	19 May 1376
,, 3	,, 3	2037	54	9 Feb 1377	10 Mch 1377	9 Apr 1377	8 May 1377	7 June 1377
,, 4	,, 4	2038	55	30 Jan 1378	28 Feb 1378	29 Mch 1378	28 Apr 1378	27 May 1378
,, 5	Kō-riaku 1	2039	56	19 Jan 1379	18 Feb 1379	19 Mch 1379	17 Apr 1379*	15 June 1379
,, 6	,, 2	2040	57	7 Feb 1380	8 Mch 1380	6 Apr 1380	5 May 1380	4 June 1380
Kō-wa 1	Ei-toku 1	2041	58	26 Jan 1381	25 Feb 1381	27 Mch 1381	25 Apr 1381	24 May 1381
,, 2	,, 2	2042	59	15 Jan 1382*	16 Mch 1382	14 Apr 1382	14 May 1382	12 June 1382
,, 3	,, 3	2043	60	3 Feb 1383	5 Mch 1383	4 Apr 1383	3 May 1383	2 June 1383
Gen-chū 1	Shi-toku 1	2044	1	23 Jan 1384	22 Feb 1384	23 Mch 1384	21 Apr 1384	21 May 1384
,, 2	,, 2	2045	2	10 Feb 1385	12 Mch 1385	10 Apr 1385	10 May 1385	9 June 1385
,, 3	,, 3	2046	3	31 Jan 1386	1 Mch 1386	31 Mch 1386	29 Apr 1386	29 May 1386
,, 4	Ka-kiō 1	2047	4	21 Jan 1387	19 Feb 1387	20 Mch 1387	19 Apr 1387	18 May 1387*
,, 5	,, 2	2048	5	9 Feb 1388	9 Mch 1388	7 Apr 1388	7 May 1388	5 June 1388
,, 6	Kō-ō 1	2049	6	28 Jan 1389	27 Feb 1389	28 Mch 1389	27 Apr 1389	26 May 1389
,, 7	Mei-toku 1	2050	7	17 Jan 1390	16 Feb 1390	18 Mch 1390*	15 May 1390	14 June 1390

1376-1390 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
18 June 1376	17 July 1376	16 Aug 1376*	14 Oct 1376	13 Nov 1376	12 Dec 1376	11 Jan 1377	15 Sep 1376
6 July 1377	5 Aug 1377	4 Sep 1377	3 Oct 1377	2 Nov 1377	2 Dec 1377	31 Dec 1377	
26 June 1378	25 July 1378	21 Aug 1378	23 Sep 1378	22 Oct 1378	21 Nov 1378	21 Dec 1378	
14 July 1379	13 Aug 1379	12 Sep 1379	11 Oct 1379	10 Nov 1379	10 Dec 1379	9 Jan 1380	17 May 1379
3 July 1380	1 Aug 1380	31 Aug 1380	29 Sep 1380	29 Oct 1380	28 Nov 1380	28 Dec 1380	
23 June 1381	22 July 1381	20 Aug 1381	19 Sep 1381	18 Oct 1381	17 Nov 1381	17 Dec 1381	
12 July 1382	10 Aug 1382	8 Sep 1382	8 Oct 1382	6 Nov 1382	6 Dec 1382	4 Jan 1383	14 Feb 1382
1 July 1383	31 July 1383	29 Aug 1383	27 Sep 1383	27 Oct 1383	25 Nov 1383	25 Dec 1383	
20 June 1384	19 July 1384	18 Aug 1384	16 Sep 1384*	14 Nov 1384	13 Dec 1384	12 Jan 1385	16 Oct 1384
8 July 1385	7 Aug 1385	5 Sep 1385	5 Oct 1385	4 Nov 1385	3 Dec 1385	2 Jan 1386	
27 June 1386	27 July 1386	26 Aug 1386	24 Sep 1386	21 Oct 1386	23 Nov 1386	22 Dec 1386	
16 July 1387	15 Aug 1387	13 Sep 1387	13 Oct 1387	12 Nov 1387	11 Dec 1387	10 Jan 1388	17 June 1387
4 July 1388	3 Aug 1388	1 Sep 1388	1 Oct 1388	31 Oct 1388	30 Nov 1388	29 Dec 1388	
24 June 1389	23 July 1389	22 Aug 1389	20 Sep 1389	20 Oct 1389	19 Nov 1389	18 Dec 1389	
13 July 1390	11 Aug 1390	10 Sep 1390	9 Oct 1390	8 Nov 1390	7 Dec 1390	6 Jan 1391	16 Apr 1390

元 *Gen-* 中 *chū* | 明 *Mei-* 徳 *toku* | 應 *Ō-* 永 *ei*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Gen-chū 8 / Mei-toku 2	2051	8	5 Feb 1391	7 Mch 1391	5 Apr 1391	5 May 1391	3 June 1391
„ 9 / „ 3	2052	9	25 Jan 1392	24 Feb 1392	24 Mch 1392	23 Apr 1392	23 May 1392
Mei-toku 4	2053	10	12 Feb 1393	13 Mch 1393	12 Apr 1393	12 May 1393	10 June 1393
Ō-ei 1	2054	11	1 Feb 1394	3 Mch 1394	1 Apr 1394	1 May 1394	30 May 1394
„ 2	2055	12	22 Jan 1395	20 Feb 1395	22 Mch 1395	20 Apr 1395	20 May 1395
„ 3	2056	13	10 Feb 1396	10 Mch 1396	9 Apr 1396	8 May 1396	6 June 1396
„ 4	2057	14	30 Jan 1397	28 Feb 1397	29 Mch 1397	28 Apr 1397	27 May 1397
„ 5	2058	15	19 Jan 1398	18 Feb 1398	19 Mch 1398	17 Apr 1398*	15 June 1398
„ 6	2059	16	7 Feb 1399	8 Mch 1399	7 Apr 1399	6 May 1399	5 June 1399
„ 7	2060	17	27 Jan 1400	25 Feb 1400	26 Mch 1400	25 Apr 1400	24 May 1400
„ 8	2061	18	15 Jan 1401*	15 Mch 1401	14 Apr 1401	14 May 1401	12 June 1401
„ 9	2062	19	3 Feb 1402	4 Mch 1402	3 Apr 1402	3 May 1402	1 June 1402
„ 10	2063	20	23 Jan 1403	22 Feb 1403	23 Mch 1403	22 Apr 1403	21 May 1403
„ 11	2064	21	11 Feb 1404	12 Mch 1404	10 Apr 1404	10 May 1404	8 June 1404
„ 12	2065	22	31 Jan 1405	1 Mch 1405	31 Mch 1405	29 Apr 1405	28 May 1405

1391-1405 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
3 July 1391	1 Aug 1391	30 Aug 1391	29 Sep 1391	28 Oct 1391	27 Nov 1391	26 Dec 1391	
21 June 1392	21 July 1392	19 Aug 1392	17 Sep 1392	17 Oct 1392	15 Nov 1392*	13 Jan 1393	15 Dec 1392
10 July 1393	8 Aug 1393	7 Sep 1393	6 Oct 1393	5 Nov 1393	4 Dec 1393	3 Jan 1394	
29 June 1394	29 July 1394	27 Aug 1394	26 Sep 1394	25 Oct 1394	24 Nov 1394	23 Dec 1394	
18 June 1395	18 July 1395	16 Aug 1395*	15 Oct 1395	13 Nov 1395	13 Dec 1395	12 Jan 1396	15 Sep 1395
6 July 1396	4 Aug 1396	3 Sep 1396	3 Oct 1396	2 Nov 1396	1 Dec 1396	31 Dec 1396	
25 June 1397	25 July 1397	23 Aug 1397	22 Sep 1397	22 Oct 1397	20 Nov 1397	20 Dec 1397	
14 July 1398	13 Aug 1398	11 Sep 1398	11 Oct 1398	9 Nov 1398	9 Dec 1398	8 Jan 1399	17 May 1398
4 July 1399	2 Aug 1399	1 Sep 1399	30 Sep 1399	30 Oct 1399	28 Nov 1399	28 Dec 1399	
23 June 1400	22 July 1400	20 Aug 1400	19 Sep 1400	18 Oct 1400	17 Nov 1400	16 Dec 1400	
12 July 1401	10 Aug 1401	8 Sep 1401	8 Oct 1401	6 Nov 1401	6 Dec 1401	4 Jan 1402	14 Feb 1407
1 July 1402	30 July 1402	29 Aug 1402	27 Sep 1402	27 Oct 1402	25 Nov 1402	25 Dec 1402	
20 June 1403	20 July 1403	18 Aug 1403	17 Sep 1403	16 Oct 1403*	14 Dec 1403	13 Jan 1404	15 Nov 1403
8 July 1404	6 Aug 1404	5 Sep 1404	5 Oct 1404	3 Nov 1404	3 Dec 1404	1 Jan 1405	
27 June 1405	26 July 1405	25 Aug 1405	24 Sep 1405	23 Oct 1405	22 Nov 1405	22 Dec 1405	

應永 *Ō-ei*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ō-ei 13	2066	23	20 Jan 1406	19 Feb 1406	20 Mch 1406	19 Apr 1406	18 May 1406
,, 14	2067	24	8 Feb 1407	10 Mch 1407	8 Apr 1407	8 May 1407	6 June 1407
,, 15	2068	25	29 Jan 1408	27 Feb 1408	28 Mch 1408	26 Apr 1408	26 May 1408
,, 16	2069	26	17 Jan 1409	15 Feb 1409	17 Mch 1409*	15 May 1409	14 June 1409
,, 17	2070	27	4 Feb 1410	6 Mch 1410	5 Apr 1410	4 May 1410	3 June 1410
,, 18	2071	28	25 Jan 1411	23 Feb 1411	25 Mch 1411	23 Apr 1411	23 May 1411
,, 19	2072	29	13 Feb 1412	13 Mch 1412	12 Apr 1412	11 May 1412	10 June 1412
,, 20	2073	30	1 Feb 1413	3 Mch 1413	1 Apr 1413	30 Apr 1413	30 May 1413
,, 21	2074	31	22 Jan 1414	20 Feb 1414	22 Mch 1414	20 Apr 1414	19 May 1414
,, 22	2075	32	10 Feb 1415	11 Mch 1415	10 Apr 1415	9 May 1415	7 June 1415
,, 23	2076	33	30 Jan 1416	29 Feb 1416	29 Mch 1416	28 Apr 1416	27 May 1416
,, 24	2077	34	18 Jan 1417	17 Feb 1417	19 Mch 1417	17 Apr 1417	17 May 1417*
,, 25	2078	35	6 Feb 1418	8 Mch 1418	6 Apr 1418	6 May 1418	5 June 1418
,, 26	2079	36	26 Jan 1419	25 Feb 1419	27 Mch 1419	25 Apr 1419	25 May 1419
,, 27	2080	37	16 Jan 1420*	15 Mch 1420	13 Apr 1420	13 May 1420	11 June 1420

1406-1420 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
16 June 1406*	14 Aug 1406	13 Sep 1406	12 Oct 1406	11 Nov 1406	11 Dec 1406	10 Jan 1407	16 July 1406
5 July 1407	4 Aug 1407	2 Sep 1407	2 Oct 1407	31 Oct 1407	30 Nov 1407	30 Dec 1407	
24 June 1408	23 July 1408	22 Aug 1408	20 Sep 1408	20 Oct 1408	18 Nov 1408	18 Dec 1408	
13 July 1409	11 Aug 1409	10 Sep 1409	9 Oct 1409	8 Nov 1409	7 Dec 1409	6 Jan 1410	16 Apr 1409
2 July 1410	1 Aug 1410	30 Aug 1410	29 Sep 1410	28 Oct 1410	27 Nov 1410	26 Dec 1410	
22 June 1411	21 July 1411	20 Aug 1411	18 Sep 1411	18 Oct 1411	16 Nov 1411*	14 Jan 1412	16 Dec 1411
9 July 1412	8 Aug 1412	7 Sep 1412	6 Oct 1412	5 Nov 1412	4 Dec 1412	3 Jan 1413	
28 June 1413	28 July 1413	27 Aug 1413	25 Sep 1413	25 Oct 1413	24 Nov 1413	23 Dec 1413	
18 June 1414	17 July 1414*	14 Sep 1414	14 Oct 1414	13 Nov 1414	13 Dec 1414	11 Jan 1415	16 Aug 1414
7 July 1415	5 Aug 1415	4 Sep 1415	3 Oct 1415	2 Nov 1415	2 Dec 1415	1 Jan 1416	
25 June 1416	25 July 1416	23 Aug 1416	21 Sep 1416	21 Oct 1416	20 Nov 1416	19 Dec 1416	
14 July 1417	13 Aug 1417	11 Sep 1417	10 Oct 1417	9 Nov 1417	9 Dec 1417	7 Jan 1418	15 June 1417
4 July 1418	2 Aug 1418	1 Sep 1418	30 Sep 1418	29 Oct 1418	28 Nov 1418	28 Dec 1418	
23 June 1419	23 July 1419	21 Aug 1419	20 Sep 1419	19 Oct 1419	18 Nov 1419	17 Dec 1419	
11 July 1420	10 Aug 1420	8 Sep 1420	8 Oct 1420	6 Nov 1420	6 Dec 1420	4 Jan 1421	14 Feb 1420

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				應永 *Ō-ei*	正長 *Shō-chō*		永享 *Ei-kiō*	
Ō-ei	28	2081	38	3 Feb 1421	4 Mch 1421	3 Apr 1421	2 May 1421	1 June 1421
,,	29	2082	39	23 Jan 1422	22 Feb 1422	23 Mch 1422	21 Apr 1422	21 May 1422
,,	30	2083	40	11 Feb 1423	13 Mch 1423	11 Apr 1423	10 May 1423	9 June 1423
,,	31	2084	41	1 Feb 1424	1 Mch 1424	31 Mch 1424	29 Apr 1424	28 May 1424
,,	32	2085	42	20 Jan 1425	19 Feb 1425	20 Mch 1425	19 Apr 1425	18 May 1425
,,	33	2086	43	8 Feb 1426	10 Mch 1426	8 Apr 1426	8 May 1426	6 June 1426
,,	34	2087	44	28 Jan 1427	27 Feb 1427	28 Mch 1427	27 Apr 1427	26 May 1427
Shō-chō	1	2088	45	17 Jan 1428	16 Feb 1428	16 Mch 1482*	15 May 1428	13 June 1428
Ei-kiō	1	2089	46	4 Feb 1429	6 Mch 1429	4 Apr 1429	4 May 1429	2 June 1429
,,	2	2090	47	25 Jan 1430	23 Feb 1430	24 Mch 1430	23 Apr 1430	22 May 1430
,,	3	2091	48	13 Feb 1431	14 Mch 1431	12 Apr 1431	12 May 1431	10 June 1431
,,	4	2092	49	2 Feb 1432	3 Mch 1432	1 Apr 1432	30 Apr 1432	30 May 1432
,,	5	2093	50	22 Jan 1433	20 Feb 1433	22 Mch 1433	20 Apr 1433	19 May 1433
,,	6	2094	51	10 Feb 1434	11 Mch 1434	10 Apr 1434	9 May 1434	7 June 1434
,,	7	2095	52	30 Jan 1435	28 Feb 1435	30 Mch 1435	29 Apr 1435	28 May 1435

1421-1435 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
30 June 1421	30 July 1421	28 Aug 1421	27 Sep 1421	27 Oct 1421	25 Nov 1421	25 Dec 1421	
19 June 1422	19 July 1422	17 Aug 1422	16 Sep 1422	16 Oct 1422*	14 Dec 1422	13 Jan 1423	15 Nov 1422
8 July 1423	7 Aug 1423	5 Sep 1423	5 Oct 1423	4 Nov 1423	3 Dec 1423	2 Jan 1424	
27 June 1424	26 July 1424	24 Aug 1424	23 Sep 1424	23 Oct 1424	21 Nov 1424	21 Dec 1424	
16 June 1425*	14 Aug 1425	12 Sep 1425	12 Oct 1425	11 Nov 1425	10 Dec 1425	9 Jan 1426	16 July 1425
5 July 1426	4 Aug 1426	2 Sep 1426	1 Oct 1426	31 Oct 1426	29 Nov 1426	29 Dec 1426	
25 June 1427	24 July 1427	23 Aug 1427	21 Sep 1427	20 Oct 1427	19 Nov 1427	18 Dec 1427	
13 July 1428	11 Aug 1428	10 Sep 1428	9 Oct 1428	8 Nov 1428	7 Dec 1428	5 Jan 1429	15 Apr 1428
2 July 1429	1 Aug 1429	30 Aug 1429	29 Sep 1429	28 Oct 1429	27 Nov 1429	26 Dec 1429	
21 June 1430	21 July 1430	19 Aug 1430	18 Sep 1430	18 Oct 1430	16 Nov 1430*	14 Jan 1431	16 Dec 1430
10 July 1431	8 Aug 1431	7 Sep 1431	7 Oct 1431	5 Nov 1431	5 Dec 1431	4 Jan 1432	
28 June 1432	28 July 1432	26 Aug 1432	25 Sep 1432	21 Oct 1432	23 Nov 1432	23 Dec 1432	
18 June 1433	17 July 1433*	14 Sep 1433	14 Oct 1433	12 Nov 1433	12 Dec 1433	11 Jan 1434	15 Aug 1433
7 July 1434	5 Aug 1434	3 Sep 1434	3 Oct 1434	1 Nov 1434	1 Dec 1434	31 Dec 1434	
26 June 1435	26 July 1435	24 Aug 1435	22 Sep 1435	22 Oct 1435	20 Nov 1435	20 Dec 1435	

永享 *Ei-kiō* | 嘉吉 *Ka-kitsu* | 文安 *Bun-an* | 寶德 *Hō-toku*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ei-kiō	8	2096	53	19 Jan 1436	17 Feb 1436	18 Mch 1436	17 Apr 1436	16 May 1436*
,,	9	2097	54	6 Feb 1437	7 Mch 1437	6 Apr 1437	5 May 1437	4 June 1437
,,	10	2098	55	26 Jan 1438	24 Feb 1438	26 Mch 1438	25 Apr 1438	24 May 1438
,,	11	2099	56	16 Jan 1439*	15 Mch 1439	14 Apr 1439	13 May 1439	12 June 1439
,,	12	2100	57	4 Feb 1440	4 Mch 1440	2 Apr 1440	2 May 1440	31 May 1440
Ka-kitsu	1	2101	58	23 Jan 1441	22 Feb 1441	23 Mch 1441	21 Apr 1441	21 May 1441
,,	2	2102	59	11 Feb 1442	13 Mch 1442	11 Apr 1442	10 May 1442	9 June 1442
,,	3	2103	60	31 Jan 1443	2 Mch 1443	1 Apr 1443	30 Apr 1443	29 May 1443
Bun-an	1	2104	1	20 Jan 1444	19 Feb 1444	20 Mch 1444	18 Apr 1444	18 May 1444
,,	2	2105	2	7 Feb 1445	9 Mch 1445	8 Apr 1445	7 May 1445	6 June 1445
,,	3	2106	3	27 Jan 1446	26 Feb 1446	28 Mch 1446	26 Apr 1446	26 May 1446
,,	4	2107	4	17 Jan 1447	15 Feb 1447*	15 Apr 1447	15 May 1447	14 June 1447
,,	5	2108	5	5 Feb 1448	5 Mch 1448	4 Apr 1448	3 May 1448	2 June 1448
Hō-toku	1	2109	6	25 Jan 1449	23 Feb 1449	24 Mch 1449	23 Apr 1449	22 May 1449
,,	2	2110	7	13 Feb 1450	14 Mch 1450	12 Apr 1450	12 May 1450	10 June 1450

1436-1450 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
14 July 1436	13 Aug 1436	11 Sep 1436	10 Oct 1436	9 Nov 1436	8 Dec 1436	7 Jan 1437	15 June 1436
4 July 1437	2 Aug 1437	1 Sep 1437	30 Sep 1437	30 Oct 1437	28 Nov 1437	27 Dec 1437	
23 June 1438	22 July 1438	21 Aug 1438	20 Sep 1438	19 Oct 1438	18 Nov 1438	17 Dec 1438	
11 July 1439	10 Aug 1439	9 Sep 1439	8 Oct 1439	7 Nov 1439	7 Dec 1439	5 Jan 1440	14 Feb 1439
30 June 1440	29 July 1440	28 Aug 1440	26 Sep 1440	26 Oct 1440	25 Nov 1440	25 Dec 1440	
19 June 1441	18 July 1441	17 Aug 1441	16 Sep 1441*	14 Nov 1441	14 Dec 1441	13 Jan 1442	15 Oct 1441
8 July 1442	6 Aug 1442	5 Sep 1442	4 Oct 1442	3 Nov 1442	3 Dec 1442	2 Jan 1443	
28 June 1443	27 July 1443	25 Aug 1443	24 Sep 1443	23 Oct 1443	22 Nov 1443	22 Dec 1443	
16 June 1444*	14 Aug 1444	12 Sep 1444	12 Oct 1444	10 Nov 1444	10 Dec 1444	8 Jan 1445	16 July 1444
5 July 1445	4 Aug 1445	2 Sep 1445	1 Oct 1445	31 Oct 1445	29 Nov 1445	29 Dec 1445	
25 June 1446	24 July 1446	23 Aug 1446	21 Sep 1446	20 Oct 1446	19 Nov 1446	18 Dec 1446	
13 July 1447	12 Aug 1447	10 Sep 1447	10 Oct 1447	9 Nov 1447	8 Dec 1447	7 Jan 1448	17 Mch 1447
1 July 1448	31 July 1448	30 Aug 1448	28 Sep 1448	28 Oct 1448	27 Nov 1448	26 Dec 1448	
21 June 1449	20 July 1449	19 Aug 1449	17 Sep 1449	17 Oct 1449	16 Nov 1449	15 Dec 1449*	14 Jan 1450
9 July 1450	8 Aug 1450	6 Sep 1450	6 Oct 1450	5 Nov 1450	5 Dec 1450	3 Jan 1451	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				寶 *Hō-* 德 *toku*	享 *Kō-* 德 *toku*	康 *Kō-* 正 *shō*	長 *Chō-* 祿 *roku*	寶 *Kwan-* 正 *shō*
Hō-toku	3	2111	8	2 Feb 1451	4 Mch 1451	2 Apr 1451	1 May 1451	31 May 1451
Kō-toku	1	2112	9	22 Jan 1452	21 Feb 1452	22 Mch 1452	20 Apr 1452	19 May 1452
,,	2	2113	10	9 Feb 1453	11 Mch 1453	9 Apr 1453	9 May 1453	7 June 1453
,,	3	2114	11	29 Jan 1454	28 Feb 1454	29 Mch 1454	28 Apr 1454	28 May 1454
Kō-shō	1	2115	12	18 Jan 1455	17 Feb 1455	18 Mch 1455	17 Apr 1455*	15 June 1455
,,	2	2116	13	6 Feb 1456	7 Mch 1456	5 Apr 1456	5 May 1456	3 June 1456
Chō-roku	1	2117	14	26 Jan 1457	24 Feb 1457	26 Mch 1457	24 Apr 1457	24 May 1457
,,	2	2118	15	16 Jan 1458*	15 Mch 1458	14 Apr 1458	13 May 1458	11 June 1458
,,	3	2119	16	4 Feb 1459	5 Mch 1459	3 Apr 1459	3 May 1459	1 June 1459
Kwan-shō	1	2120	17	24 Jan 1460	23 Feb 1460	23 Mch 1460	21 Apr 1460	21 May 1460
,,	2	2121	18	11 Feb 1461	12 Mch 1461	11 Apr 1461	10 May 1461	9 June 1461
,,	3	2122	19	31 Jan 1462	1 Mch 1462	31 Mch 1462	30 Apr 1462	29 May 1462
,,	4	2123	20	20 Jan 1463	18 Feb 1463	20 Mch 1463	19 Apr 1463	19 May 1463
,,	5	2124	21	8 Feb 1464	8 Mch 1464	7 Apr 1464	7 May 1464	5 June 1464
,,	6	2125	22	27 Jan 1465	26 Feb 1465	27 Mch 1465	26 Apr 1465	25 May 1465

1451-1465 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
29 June 1451	28 July 1451	27 Aug 1451	25 Sep 1451	25 Oct 1451	24 Nov 1451	23 Dec 1451	
18 June 1452	17 July 1452	15 Aug 1452*	13 Oct 1452	12 Nov 1452	11 Dec 1452	10 Jan 1453	14 Sep 1452
7 July 1453	5 Aug 1453	3 Sep 1453	3 Oct 1453	1 Nov 1453	1 Dec 1453	30 Dec 1453	
26 June 1454	26 July 1454	24 Aug 1454	22 Sep 1454	22 Oct 1454	20 Nov 1454	20 Dec 1454	
15 July 1455	13 Aug 1455	12 Sep 1455	11 Oct 1455	10 Nov 1455	9 Dec 1455	8 Jan 1456	17 May 1455
3 July 1456	2 Aug 1456	31 Aug 1456	30 Sep 1456	29 Oct 1456	28 Nov 1456	27 Dec 1456	
22 June 1457	22 July 1457	20 Aug 1457	19 Sep 1457	19 Oct 1457	17 Nov 1457	17 Dec 1457	
11 July 1458	9 Aug 1458	8 Sep 1458	8 Oct 1458	7 Nov 1458	6 Dec 1458	5 Jan 1459	14 Feb 1458
30 June 1459	30 July 1459	28 Aug 1459	27 Sep 1459	27 Oct 1459	25 Nov 1459	25 Dec 1459	
19 June 1460	18 July 1460	17 Aug 1460	15 Sep 1460*	13 Nov 1460	13 Dec 1460	12 Jan 1461	15 Oct 1460
8 July 1461	6 Aug 1461	5 Sep 1461	4 Oct 1461	3 Nov 1461	2 Dec 1461	1 Jan 1462	
28 June 1462	27 July 1462	25 Aug 1462	24 Sep 1462	23 Oct 1462	22 Nov 1462	21 Dec 1462	
17 June 1463*	15 Aug 1463	13 Sep 1463	13 Oct 1463	11 Nov 1463	11 Dec 1463	9 Jan 1464	17 July 1463
5 July 1464	3 Aug 1464	2 Sep 1464	1 Oct 1464	31 Oct 1464	29 Nov 1464	29 Dec 1464	
24 June 1465	23 July 1465	22 Aug 1465	21 Sep 1465	20 Oct 1465	19 Nov 1465	18 Dec 1465	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				文正 *Bun-shō*	應仁 *Ō-nin*		文明 *Bum-mei*	
Bun-shō	1	2126	23	17 Jan 1466	15 Feb 1466*	15 Apr 1466	15 May 1466	13 June 1466
Ō-nin	1	2127	24	5 Feb 1467	6 Mch 1467	5 Apr 1467	4 May 1467	2 June 1467
,,	2	2128	25	25 Jan 1468	24 Feb 1468	24 Mch 1468	23 Apr 1468	22 May 1468
Bum-mei	1	2129	26	12 Feb 1469	14 Mch 1469	12 Apr 1469	12 May 1469	10 June 1469
,,	2	2130	27	2 Feb 1470	3 Mch 1470	2 Apr 1470	1 May 1470	31 May 1470
,,	3	2131	28	21 Jan 1471	20 Feb 1471	22 Mch 1471	21 Apr 1471	20 May 1471
,,	4	2132	29	9 Feb 1472	10 Mch 1472	9 Apr 1472	8 May 1472	7 June 1472
,,	5	2133	30	29 Jan 1473	27 Feb 1473	29 Mch 1473	27 Apr 1473	27 May 1473
,,	6	2134	31	18 Jan 1474	17 Feb 1474	18 Mch 1474	17 Apr 1474	16 May 1474*
,,	7	2135	32	6 Feb 1475	8 Mch 1475	6 Apr 1475	5 May 1475	4 June 1475
,,	8	2136	33	27 Jan 1476	25 Feb 1476	26 Mch 1476	24 Apr 1476	23 May 1476
,,	9	2137	34	15 Jan 1477*	15 Mch 1477	14 Apr 1477	13 May 1477	11 June 1477
,,	10	2138	35	3 Feb 1478	5 Mch 1478	3 Apr 1478	3 May 1478	1 June 1478
,,	11	2139	36	23 Jan 1479	22 Feb 1479	24 Mch 1479	22 Apr 1479	22 May 1479
,,	12	2140	37	11 Feb 1480	12 Mch 1480	10 Apr 1480	10 May 1480	9 June 1480

1466-1480 A. D

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
13 July 1466	11 Aug 1466	10 Sep 1466	10 Oct 1466	8 Nov 1466	8 Dec 1466	6 Jan 1467	17 Mch 1466
2 July 1467	31 July 1467	30 Aug 1467	29 Sep 1467	28 Oct 1467	27 Nov 1467	27 Dec 1467	
20 June 1468	20 July 1468	18 Aug 1468	17 Sep 1468	16 Oct 1468	15 Nov 1468	15 Dec 1468	14 Jan 1469
9 July 1469	8 Aug 1469	6 Sep 1469	6 Oct 1469	4 Nov 1469	4 Dec 1469	3 Jan 1470	
29 June 1470	28 July 1470	27 Aug 1470	25 Sep 1470	24 Oct 1470	23 Nov 1470	23 Dec 1470	
19 June 1471	18 July 1471	16 Aug 1471	14 Oct 1471	12 Nov 1471	12 Dec 1471	11 Jan 1472	15 Sep 1471
6 July 1472	5 Aug 1472	3 Sep 1472	3 Oct 1472	1 Nov 1472	1 Dec 1472	30 Dec 1472	
26 June 1473	25 July 1473	24 Aug 1473	22 Sep 1473	22 Oct 1473	20 Nov 1473	20 Dec 1473	
14 July 1474	13 Aug 1474	12 Sep 1474	11 Oct 1474	10 Nov 1474	9 Dec 1474	8 Jan 1475	15 June 1474
3 July 1475	2 Aug 1475	1 Sep 1475	30 Sep 1475	30 Oct 1475	29 Nov 1475	28 Dec 1475	
22 June 1476	21 July 1476	20 Aug 1476	18 Sep 1476	18 Oct 1476	17 Nov 1476	17 Dec 1476	
11 July 1477	9 Aug 1477	8 Sep 1477	7 Oct 1477	6 Nov 1477	6 Dec 1477	4 Jan 1478	14 Feb 1477
30 June 1478	30 July 1478	28 Aug 1478	26 Sep 1478	26 Oct 1478	25 Nov 1478	24 Dec 1478	
20 June 1479	19 July 1479	18 Aug 1479	16 Sep 1479	14 Nov 1479	14 Dec 1479	12 Jan 1480	15 Oct 1479
8 July 1480	6 Aug 1480	5 Sep 1480	4 Oct 1480	2 Nov 1480	2 Dec 1480	1 Jan 1481	

文明 *Bum-mei* 長享 *Chō-kō* 延徳 *En-toku* 明應 *Mei-ō*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Bum-mei	13	2141	38	30 Jan 1481	1 Mch 1481	30 Mch 1481	29 Apr 1481	29 May 1481
,,	14	2142	39	20 Jan 1482	18 Feb 1482	20 Mch 1482	18 Apr 1482	18 May 1482
,,	15	2143	40	8 Feb 1483	9 Mch 1483	7 Apr 1483	7 May 1483	6 June 1483
,,	16	2144	41	28 Jan 1484	27 Feb 1484	27 Mch 1484	25 Apr 1484	25 May 1484
,,	17	2145	42	17 Jan 1485	15 Feb 1485	17 Mch 1485*	14 May 1485	13 June 1485
,,	18	2146	43	5 Feb 1486	6 Mch 1486	5 Apr 1486	4 May 1486	2 June 1486
Chō-kō	1	2147	44	25 Jan 1487	24 Feb 1487	25 Mch 1487	24 Apr 1487	23 May 1487
,,	2	2148	45	13 Feb 1488	14 Mch 1488	12 Apr 1488	12 May 1488	10 June 1488
En-toku	1	2149	46	1 Feb 1489	3 Mch 1489	1 Apr 1489	1 May 1489	30 May 1489
,,	2	2150	47	21 Jan 1490	20 Feb 1490	21 Mch 1490	20 Apr 1490	20 May 1490
,,	3	2151	48	9 Feb 1491	11 Mch 1491	9 Apr 1491	9 May 1491	7 June 1491
Mei-ō	1	2152	49	30 Jan 1492	28 Feb 1492	28 Mch 1492	27 Apr 1492	26 May 1492
,,	2	2153	50	18 Jan 1493	17 Feb 1493	18 Mch 1493	16 Apr 1493*	14 June 1493
,,	3	2154	51	6 Feb 1494	8 Mch 1494	6 Apr 1494	5 May 1494	4 June 1494
,,	4	2155	52	27 Jan 1495	25 Feb 1495	27 Mch 1495	25 Apr 1495	24 May 1495

1481-1495 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
27 June 1481	27 July 1481	25 Aug 1481	24 Sep 1481	23 Oct 1481	22 Nov 1481	21 Dec 1481	
16 June 1482	16 July 1482*	13 Sep 1482	13 Oct 1482	11 Nov 1482	11 Dec 1482	9 Jan 1483	15 Aug 1482
5 July 1483	4 Aug 1483	2 Sep 1483	2 Oct 1483	1 Nov 1483	30 Nov 1483	30 Dec 1483	
23 June 1484	23 July 1484	21 Aug 1484	20 Sep 1484	20 Oct 1484	19 Nov 1484	18 Dec 1484	
12 July 1485	11 Aug 1485	9 Sep 1485	9 Oct 1485	8 Nov 1485	7 Dec 1485	6 Jan 1486	15 Apr 1485
2 July 1486	31 July 1486	29 Aug 1486	28 Sep 1486	28 Oct 1486	26 Nov 1486	26 Dec 1486	
21 June 1487	21 July 1487	19 Aug 1487	17 Sep 1487	17 Oct 1487	16 Nov 1487*	14 Jan 1488	15 Dec 1487
9 July 1488	8 Aug 1488	6 Sep 1488	5 Oct 1488	4 Nov 1488	3 Dec 1488	2 Jan 1489	
29 June 1489	28 July 1489	27 Aug 1489	25 Sep 1489	24 Oct 1489	23 Nov 1489	22 Dec 1489	
18 June 1490	18 July 1490	16 Aug 1490*	14 Oct 1490	13 Nov 1490	12 Dec 1490	10 Jan 1491	15 Sep 1490
7 July 1491	6 Aug 1491	4 Sep 1491	4 Oct 1491	2 Nov 1491	2 Dec 1491	31 Dec 1491	
25 June 1492	25 July 1492	23 Aug 1492	22 Sep 1492	22 Oct 1492	20 Nov 1492	20 Dec 1492	
14 July 1493	12 Aug 1493	11 Sep 1493	11 Oct 1493	9 Nov 1493	9 Dec 1493	8 Jan 1494	16 May 1493
3 July 1494	1 Aug 1494	31 Aug 1494	30 Sep 1494	29 Oct 1494	28 Nov 1494	28 Dec 1494	
23 June 1495	22 July 1495	20 Aug 1495	19 Sep 1495	18 Oct 1495	17 Nov 1495	17 Dec 1495	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				明應 *Mei-ō*	文龜 *Bun-ki*	永正 *Ei-shō*		
Mei-ō	5	2156	53	16 Jan 1496	15 Feb 1496	14 Apr 1496	13 May 1496	11 June 1496
,,	6	2157	54	3 Feb 1497	4 Mch 1497	3 Apr 1497	3 May 1497	1 June 1497
,,	7	2158	55	23 Jan 1498	21 Feb 1498	23 Mch 1498	22 Apr 1498	21 May 1498
,,	8	2159	56	10 Feb 1499	12 Mch 1499	11 Apr 1499	10 May 1499	9 June 1499
,,	9	2160	57	31 Jan 1500	29 Feb 1500	30 Mch 1500	29 Apr 1500	28 May 1500
Bun-ki	1	2161	58	19 Jan 1501	18 Feb 1501	19 Mch 1501	18 Apr 1501	17 May 1501
,,	2	2162	59	8 Feb 1502	9 Mch 1502	7 Apr 1502	7 May 1502	5 June 1502
,,	3	2163	60	28 Jan 1503	27 Feb 1503	28 Mch 1503	26 Apr 1503	26 May 1503
Ei-shō	1	2164	1	18 Jan 1504	16 Feb 1504	17 Mch 1504	14 May 1504	13 June 1504
,,	2	2165	2	4 Feb 1505	6 Mch 1505	5 Apr 1505	4 May 1505	2 June 1505
,,	3	2166	3	24 Jan 1506	23 Feb 1506	25 Mch 1506	23 Apr 1506	23 May 1506
,,	4	2167	4	12 Feb 1507	14 Mch 1507	13 Apr 1507	12 May 1507	11 June 1507
,,	5	2168	5	1 Feb 1508	2 Mch 1508	1 Apr 1508	30 Apr 1508	30 May 1508
,,	6	2169	6	21 Jan 1509	19 Feb 1509	21 Mch 1509	19 Apr 1509	19 May 1509
,,	7	2170	7	9 Feb 1510	10 Mch 1510	9 Apr 1510	8 May 1510	7 June 1510

1496-1510 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
11 July 1496	9 Aug 1496	7 Sep 1496	7 Oct 1496	5 Nov 1496	5 Dec 1496	4 Jan 1497	15 Mch 1496
30 June 1497	30 July 1497	28 Aug 1497	26 Sep 1497	26 Oct 1497	24 Nov 1497	24 Dec 1497	
20 June 1498	19 July 1498	18 Aug 1498	16 Sep 1498	15 Oct 1498*	13 Dec 1498	12 Jan 1499	14 Nov 1498
9 July 1499	7 Aug 1499	6 Sep 1499	5 Oct 1499	3 Nov 1499	3 Dec 1499	1 Jan 1500	
27 June 1500	26 July 1500	25 Aug 1500	24 Sep 1500	23 Oct 1500	22 Nov 1500	21 Dec 1500	
16 June 1501*	14 Aug 1501	13 Sep 1501	12 Oct 1501	11 Nov 1501	11 Dec 1501	9 Jan 1502	15 July 1501
5 July 1502	3 Aug 1502	2 Sep 1502	1 Oct 1502	31 Oct 1502	30 Nov 1502	30 Dec 1502	
24 June 1503	24 July 1503	22 Aug 1503	21 Sep 1503	20 Oct 1503	19 Nov 1503	19 Dec 1503	
12 July 1504	10 Aug 1504	9 Sep 1504	8 Oct 1504	7 Nov 1504	7 Dec 1504	6 Jan 1505	15 Apr 1504
2 July 1505	31 July 1505	29 Aug 1505	28 Sep 1505	27 Oct 1505	26 Nov 1505	26 Dec 1505	
21 June 1506	21 July 1506	19 Aug 1506	17 Sep 1506	17 Oct 1506	15 Nov 1506*	13 Jan 1507	15 Dec 1506
10 July 1507	9 Aug 1507	7 Sep 1507	6 Oct 1507	5 Nov 1507	4 Dec 1507	3 Jan 1508	
28 June 1508	28 July 1508	27 Aug 1508	25 Sep 1508	24 Oct 1508	23 Nov 1508	22 Dec 1508	
18 June 1509	17 July 1509	16 Aug 1509*	14 Oct 1509	12 Nov 1509	12 Dec 1509	10 Jan 1510	14 Sep 1509
6 July 1510	5 Aug 1510	4 Sep 1510	3 Oct 1510	2 Nov 1510	1 Dec 1510	31 Dec 1510	

永正 *Ei-shō* 大永 *Dai-ei*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ei-shō	8	2171	8	30 Jan 1511	28 Feb 1511	29 Mch 1511	28 Apr 1511	27 May 1511
,,	9	2172	9	19 Jan 1512	18 Feb 1512	18 Mch 1512	16 Apr 1512*	14 June 1512
,,	10	2173	10	6 Feb 1513	8 Mch 1513	6 Apr 1513	5 May 1513	4 June 1513
,,	11	2174	11	26 Jan 1514	25 Feb 1514	26 Mch 1514	25 Apr 1514	21 May 1514
,,	12	2175	12	15 Jan 1515	14 Feb 1515*	14 Apr 1515	14 May 1515	12 June 1515
,,	13	2176	13	3 Feb 1516	4 Mch 1516	2 Apr 1516	2 May 1516	1 June 1516
,,	14	2177	14	22 Jan 1517	21 Feb 1517	22 Mch 1517	21 Apr 1517	21 May 1517
,,	15	2178	15	10 Feb 1518	12 Mch 1518	10 Apr 1518	10 May 1518	8 June 1518
,,	16	2179	16	31 Jan 1519	1 Mch 1519	31 Mch 1519	29 Apr 1519	29 May 1519
,,	17	2180	17	21 Jan 1520	19 Feb 1520	19 Mch 1520	18 Apr 1520	17 May 1520
Dai-ei	1	2181	18	8 Feb 1521	9 Mch 1521	7 Apr 1521	7 May 1521	5 June 1521
,,	2	2182	19	28 Jan 1522	26 Feb 1522	28 Mch 1522	26 Apr 1522	26 May 1522
,,	3	2183	20	17 Jan 1523	16 Feb 1523	17 Mch 1523*	15 May 1523	14 June 1523
,,	4	2184	21	5 Feb 1524	5 Mch 1524	4 Apr 1524	4 May 1524	2 June 1524
,,	5	2185	22	24 Jan 1525	22 Feb 1525	24 Mch 1525	23 Apr 1525	22 May 1525

1511-1525 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
25 June 1511	25 July 1511	24 Aug 1511	22 Sep 1511	22 Oct 1511	21 Nov 1511	20 Dec 1511	
13 July 1512	12 Aug 1512	10 Sep 1512	10 Oct 1512	9 Nov 1512	9 Dec 1512	7 Jan 1513	16 May 1512
3 July 1513	1 Aug 1513	31 Aug 1513	29 Sep 1513	29 Oct 1513	28 Nov 1513	27 Dec 1513	
23 June 1514	22 July 1514	20 Aug 1514	19 Sep 1514	18 Oct 1514	17 Nov 1514	16 Dec 1514	
12 July 1515	10 Aug 1515	8 Sep 1515	8 Oct 1515	6 Nov 1515	6 Dec 1515	4 Jan 1516	16 Mch 1515
30 June 1516	30 July 1516	28 Aug 1516	26 Sep 1516	26 Oct 1516	24 Nov 1516	24 Dec 1516	
19 June 1517	19 July 1517	17 Aug 1517	16 Sep 1517	15 Oct 1517*	13 Dec 1517	12 Jan 1518	14 Nov 1517
8 July 1518	7 Aug 1518	5 Sep 1518	5 Oct 1518	3 Nov 1518	3 Dec 1518	1 Jan 1519	
27 June 1519	27 July 1519	25 Aug 1519	21 Sep 1519	24 Oct 1519	22 Nov 1519	22 Dec 1519	
15 June 1520*	13 Aug 1520	12 Sep 1520	12 Oct 1520	11 Nov 1520	10 Dec 1520	9 Jan 1521	15 July 1520
4 July 1521	3 Aug 1521	1 Sep 1521	1 Oct 1521	31 Oct 1521	29 Nov 1521	29 Dec 1521	
24 June 1522	23 July 1522	22 Aug 1522	20 Sep 1522	20 Oct 1522	18 Nov 1522	18 Dec 1522	
13 July 1523	11 Aug 1523	10 Sep 1523	9 Oct 1523	8 Nov 1523	7 Dec 1523	6 Jan 1524	16 Apr 1523
2 July 1524	31 July 1524	29 Aug 1524	28 Sep 1524	27 Oct 1524	26 Nov 1524	25 Dec 1524	
21 June 1525	20 July 1525	19 Aug 1525	17 Sep 1525	17 Oct 1525	15 Nov 1525*	13 Jan 1526	15 Dec 1525

大永 *Dai-ei* 享祿 *Kō-roku* 天文 *Tem-bun*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Dai-ei	6	2186	23	12 Feb 1526	13 Mch 1526	12 Apr 1526	12 May 1526	10 June 1526
,,	7	2187	21	1 Feb 1527	3 Mch 1527	1 Apr 1527	1 May 1527	30 May 1527
Kō-roku	1	2188	25	22 Jan 1528	20 Feb 1528	21 Mch 1528	19 Apr 1528	18 May 1528
,,	2	2189	26	9 Feb 1529	10 Mch 1529	9 Apr 1529	8 May 1529	6 June 1529
,,	3	2190	27	29 Jan 1530	28 Feb 1530	29 Mch 1530	28 Apr 1530	27 May 1530
,,	4	2191	28	19 Jan 1531	17 Feb 1531	19 Mch 1531	17 Apr 1531	17 May 1531*
Tem-bun	1	2192	29	6 Feb 1532	7 Mch 1532	6 Apr 1532	5 May 1532	4 June 1532
,,	2	2193	30	25 Jan 1533	24 Feb 1533	26 Mch 1533	25 Apr 1533	24 May 1533
,,	3	2194	31	15 Jan 1534*	15 Mch 1534	14 Apr 1534	13 May 1534	12 June 1534
,,	4	2195	32	3 Feb 1535	4 Mch 1535	3 Apr 1535	2 May 1535	1 June 1535
,,	5	2196	33	23 Jan 1536	22 Feb 1536	22 Mch 1536	21 Apr 1536	20 May 1536
,,	6	2197	34	10 Feb 1537	12 Mch 1537	10 Apr 1537	9 May 1537	8 June 1537
,,	7	2198	35	31 Jan 1538	1 Mch 1538	31 Mch 1538	29 Apr 1538	28 May 1538
,,	8	2199	36	20 Jan 1539	19 Feb 1539	20 Mch 1539	19 Apr 1539	18 May 1539
,,	9	2200	37	8 Feb 1540	9 Mch 1540	7 Apr 1540	7 May 1540	5 June 1450

1526-1540 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
10 July 1526	8 Aug 1526	7 Sep 1526	6 Oct 1526	5 Nov 1526	4 Dec 1526	3 Jan 1527	
29 June 1527	28 July 1527	27 Aug 1527	26 Sep 1527	25 Oct 1527	24 Nov 1527	23 Dec 1527	
17 June 1528	17 July 1528	15 Aug 1528	14 Sep 1528*	12 Nov 1528	12 Dec 1528	10 Jan 1529	14 Oct 1528
6 July 1529	4 Aug 1529	3 Sep 1529	3 Oct 1529	1 Nov 1529	1 Dec 1529	31 Dec 1529	
25 June 1530	25 July 1530	23 Aug 1530	22 Sep 1530	21 Oct 1530	20 Nov 1530	20 Dec 1530	
14 July 1531	13 Aug 1531	11 Sep 1531	11 Oct 1531	9 Nov 1531	9 Dec 1531	8 Jan 1532	15 June 1531
3 July 1532	1 Aug 1532	31 Aug 1532	29 Sep 1532	28 Oct 1532	27 Nov 1532	27 Dec 1532	
23 June 1533	22 July 1533	20 Aug 1533	19 Sep 1533	18 Oct 1533	16 Nov 1533	16 Dec 1533	
11 July 1534	10 Aug 1534	8 Sep 1534	8 Oct 1534	6 Nov 1534	6 Dec 1534	4 Jan 1535	13 Feb 1534
1 July 1535	30 July 1535	29 Aug 1535	27 Sep 1535	27 Oct 1535	25 Nov 1535	25 Dec 1535	
19 June 1536	18 July 1536	17 Aug 1536	16 Sep 1536	15 Oct 1536*	13 Dec 1536	12 Jan 1537	14 Nov 1536
7 July 1537	6 Aug 1537	5 Sep 1537	4 Oct 1537	3 Nov 1537	3 Dec 1537	1 Jan 1538	
27 June 1538	26 July 1538	25 Aug 1538	23 Sep 1538	23 Oct 1538	22 Nov 1538	22 Dec 1538	
16 June 1539*	14 Aug 1539	13 Sep 1539	12 Oct 1539	11 Nov 1539	11 Dec 1539	9 Jan 1540	16 July 1539
4 July 1540	3 Aug 1540	1 Sep 1540	30 Sep 1540	30 Oct 1540	29 Nov 1540	28 Dec 1540	

天文 *Tem-bun*　　弘治 *Kō-ji*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Tem-bun 10	2201	38	27 Jan 1541	26 Feb 1541	28 Mch 1541	26 Apr 1541	26 May 1541
„ 11	2202	39	16 Jan 1542	15 Feb 1542	17 Mch 1542	15 May 1542	13 June 1542
„ 12	2203	40	4 Feb 1543	6 Mch 1543	4 Apr 1543	4 May 1543	3 June 1543
„ 13	2204	41	24 Jan 1544	23 Feb 1544	24 Mch 1544	22 Apr 1544	22 May 1544
„ 14	2205	42	12 Feb 1545	13 Mch 1545	11 Apr 1545	11 May 1545	9 June 1545
„ 15	2206	43	1 Feb 1546	3 Mch 1546	1 Apr 1546	30 Apr 1546	30 May 1546
„ 16	2207	44	22 Jan 1547	20 Feb 1547	22 Mch 1547	20 Apr 1547	19 May 1547
„ 17	2208	45	10 Feb 1548	10 Mch 1548	9 Apr 1548	8 May 1548	6 June 1548
„ 18	2209	46	29 Jan 1549	28 Feb 1549	29 Mch 1549	28 Apr 1549	27 May 1549
„ 19	2210	47	18 Jan 1550	17 Feb 1550	18 Mch 1550	17 Apr 1550	17 May 1550*
„ 20	2211	48	6 Feb 1551	8 Mch 1551	6 Apr 1551	6 May 1551	4 June 1551
„ 21	2212	49	26 Jan 1552	25 Feb 1552	25 Mch 1552	24 Apr 1552	21 May 1552
„ 22	2213	50	14 Jan 1553*	14 Mch 1553	13 Apr 1553	13 May 1553	11 June 1553
„ 23	2214	51	2 Feb 1554	4 Mch 1554	2 Apr 1554	2 May 1554	31 May 1554
Kō-ji 1	2215	52	23 Jan 1555	22 Feb 1555	23 Mch 1555	21 Apr 1555	21 May 1555

1541-1555 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
24 June 1541	23 July 1541	22 Aug 1541	20 Sep 1541	19 Oct 1541	18 Nov 1541	18 Dec 1541	
13 July 1542	11 Aug 1542	10 Sep 1542	9 Oct 1542	7 Nov 1542	7 Dec 1542	6 Jan 1543	15 Apr 1542
2 July 1543	1 Aug 1543	30 Aug 1543	29 Sep 1543	28 Oct 1543	27 Nov 1543	26 Dec 1543	
20 June 1544	20 July 1544	19 Aug 1544	17 Sep 1544	17 Oct 1544	15 Nov 1544*	13 Jan 1545	15 Dec 1544
9 July 1545	8 Aug 1545	6 Sep 1545	6 Oct 1545	5 Nov 1545	4 Dec 1545	3 Jan 1546	
28 June 1546	28 July 1546	26 Aug 1546	25 Sep 1546	25 Oct 1546	24 Nov 1546	23 Dec 1546	
18 June 1547	17 July 1547*	14 Sep 1547	14 Oct 1547	13 Nov 1547	12 Dec 1547	11 Jan 1548	16 Aug 1547
6 July 1548	4 Aug 1548	2 Sep 1548	2 Oct 1548	1 Nov 1548	30 Nov 1548	30 Dec 1548	
25 June 1549	25 July 1549	23 Aug 1549	21 Sep 1549	21 Oct 1549	19 Nov 1549	19 Dec 1549	
14 July 1550	13 Aug 1550	11 Sep 1550	10 Oct 1550	9 Nov 1550	8 Dec 1550	7 Jan 1551	15 June 1550
4 July 1551	2 Aug 1551	1 Sep 1551	30 Sep 1551	29 Oct 1551	28 Nov 1551	27 Dec 1551	
22 June 1552	22 July 1552	20 Aug 1552	19 Sep 1552	18 Oct 1552	16 Nov 1552	16 Dec 1552	
11 July 1553	9 Aug 1553	8 Sep 1553	8 Oct 1553	6 Nov 1553	6 Dec 1553	4 Jan 1554	13 Feb 1553
30 June 1554	30 July 1554	28 Aug 1554	27 Sep 1554	27 Oct 1554	25 Nov 1554	25 Dec 1554	
19 June 1555	19 July 1555	17 Aug 1555	16 Sep 1555	16 Oct 1555*	14 Dec 1555	13 Jan 1556	14 Nov 1555

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	弘治 *Kō-ji* 1st Day of 1st Month.	永祿 *Ei-roku* 1st Day of 2nd Month.	永祿 *Ei-roku* 1st Day of 3rd Month.	元龜 *Gen-ki* 1st Day of 4th Month.	元龜 *Gen-ki* 1st Day of 5th Month.
Kō-ji	2	2216	53	11 Feb 1556	12 Mch 1556	10 Apr 1556	9 May 1556	8 June 1556
,,	3	2217	54	31 Jan 1557	1 Mch 1557	31 Mch 1557	29 Apr 1557	28 May 1557
Ei-roku	1	2218	55	20 Jan 1558	19 Feb 1558	20 Mch 1558	19 Apr 1558	18 May 1558
,,	2	2219	56	8 Feb 1559	9 Mch 1559	8 Apr 1559	7 May 1559	6 June 1559
,,	3	2220	57	28 Jan 1560	26 Feb 1560	27 Mch 1560	26 Apr 1560	25 May 1560
,,	4	2221	58	16 Jan 1561	14 Feb 1561	16 Mch 1561	14 May 1561	13 June 1561
,,	5	2222	59	4 Feb 1562	5 Mch 1562	4 Apr 1562	3 May 1562	2 June 1562
,,	6	2223	60	24 Jan 1563	23 Feb 1563	24 Mch 1563	23 Apr 1563	22 May 1563
,,	7	2224	1	13 Feb 1564	13 Mch 1564	11 Apr 1564	11 May 1564	9 June 1564
,,	8	2225	2	1 Feb 1565	3 Mch 1565	1 Apr 1565	30 Apr 1565	30 May 1565
,,	9	2226	3	22 Jan 1566	20 Feb 1566	22 Mch 1566	20 Apr 1566	19 May 1566
,,	10	2227	4	9 Feb 1567	11 Mch 1567	10 Apr 1567	9 May 1567	7 June 1567
,,	11	2228	5	29 Jan 1568	28 Feb 1568	29 Mch 1568	27 Apr 1568	27 May 1568
,,	12	2229	6	17 Jan 1569	16 Feb 1569	18 Mch 1569	17 Apr 1569	16 May 1569
Gen-ki	1	2230	7	5 Feb 1570	7 Mch 1570	6 Apr 1570	5 May 1570	4 June 1570

1556-1570 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 1556	5 Aug 1556	4 Sep 1556	4 Oct 1556	2 Nov 1556	2 Dec 1556	1 Jan 1557	
27 June 1557	23 July 1557	21 Aug 1557	23 Sep 1557	22 Oct 1557	21 Nov 1557	21 Dec 1557	
16 June 1558*	14 Aug 1558	12 Sep 1558	12 Oct 1558	10 Nov 1558	10 Dec 1558	9 Jan 1559	16 July 1558
5 July 1559	4 Aug 1559	2 Sep 1559	1 Oct 1559	31 Oct 1559	29 Nov 1559	29 Dec 1559	
24 June 1560	23 July 1560	22 Aug 1560	20 Sep 1560	19 Oct 1560	18 Nov 1560	17 Dec 1560	
13 July 1561	11 Aug 1561	10 Sep 1561	9 Oct 1561	7 Nov 1561	7 Dec 1561	5 Jan 1562	15 Apr 1561
2 July 1562	31 July 1562	30 Aug 1562	28 Sep 1562	28 Oct 1562	27 Nov 1562	26 Dec 1562	
21 June 1563	20 July 1563	19 Aug 1563	18 Sep 1563	17 Oct 1563	16 Nov 1563	16 Dec 1563*	14 Jan 1564
9 July 1564	7 Aug 1564	6 Sep 1564	5 Oct 1564	4 Nov 1564	4 Dec 1564	3 Jan 1565	
28 June 1565	27 July 1565	26 Aug 1565	24 Sep 1565	24 Oct 1565	23 Nov 1565	23 Dec 1565	
18 June 1566	17 July 1566	15 Aug 1566*	13 Oct 1566	12 Nov 1566	12 Dec 1566	11 Jan 1567	14 Sep 1566
7 July 1567	5 Aug 1567	3 Sep 1567	3 Oct 1567	1 Nov 1567	1 Dec 1567	31 Dec 1567	
25 June 1568	25 July 1568	23 Aug 1568	21 Sep 1568	21 Oct 1568	19 Nov 1568	19 Dec 1568	
14 July 1569	13 Aug 1569	11 Sep 1569	10 Oct 1569	9 Nov 1569	8 Dec 1569	7 Jan 1570	15 June 1569
3 July 1570	2 Aug 1570	31 Aug 1570	30 Sep 1570	29 Oct 1570	28 Nov 1570	27 Dec 1570	

元龜 *Gen-ki* 天正 *Ten-shō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Gen-ki 2	2231	8	26 Jan 1571	24 Feb 1571	26 Mch 1571	24 Apr 1571	24 May 1571
,, 3	2232	9	15 Jan 1572*	14 Mch 1572	13 Apr 1572	12 May 1572	11 June 1572
Ten-shō 1	2233	10	3 Feb 1573	4 Mch 1573	2 Apr 1573	2 May 1573	31 May 1573
,, 2	2234	11	23 Jan 1574	22 Feb 1574	23 Mch 1574	21 Apr 1574	21 May 1574
,, 3	2235	12	11 Feb 1575	13 Mch 1575	11 Apr 1575	10 May 1575	9 June 1575
,, 4	2236	13	31 Jan 1576	1 Mch 1576	30 Mch 1576	29 Apr 1576	28 May 1576
,, 5	2237	14	19 Jan 1577	18 Feb 1577	20 Mch 1577	18 Apr 1577	18 May 1577
,, 6	2238	15	7 Feb 1578	9 Mch 1578	7 Apr 1578	7 May 1578	6 June 1578
,, 7	2239	16	27 Jan 1579	26 Feb 1579	27 Mch 1579	26 Apr 1579	26 May 1579
,, 8	2240	17	17 Jan 1580	15 Feb 1580	16 Mch 1580*	14 May 1580	12 June 1580
,, 9	2241	18	4 Feb 1581	5 Mch 1581	4 Apr 1581	3 May 1581	2 June 1581
,, 10	2242	19	24 Jan 1582	23 Feb 1582	21 Mch 1582	23 Apr 1582	22 May 1582
,, 11	2243	20	21 Jan 1583*	24 Mch 1583	22 Apr 1583	22 May 1583	20 June 1583
,, 12	2244	21	12 Feb 1584	12 Mch 1584	11 Apr 1584	10 May 1584	9 June 1584
,, 13	2245	22	31 Jan 1585	2 Mch 1585	31 Mch 1585	30 Apr 1585	29 May 1585

1571-1585 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
23 June 1571	22 July 1571	21 Aug 1571	19 Sep 1571	19 Oct 1571	17 Nov 1571	17 Dec 1571	
10 July 1572	9 Aug 1572	8 Sep 1572	7 Oct 1572	6 Nov 1572	5 Dec 1572	4 Jan 1573	14 Feb 1572
29 June 1573	29 July 1573	28 Aug 1573	26 Sep 1573	26 Oct 1573	25 Nov 1573	24 Dec 1573	
19 June 1574	18 July 1574	17 Aug 1574	15 Sep 1574	15 Oct 1574	14 Nov 1574*	12 Jan 1575	14 Dec 1574
8 July 1575	6 Aug 1575	5 Sep 1575	4 Oct 1575	3 Nov 1575	3 Dec 1575	1 Jan 1576	
27 June 1576	26 July 1576	24 Aug 1576	23 Sep 1576	22 Oct 1576	21 Nov 1576	20 Dec 1576	
16 June 1577	16 July 1577*	12 Sep 1577	12 Oct 1577	10 Nov 1577	10 Dec 1577	8 Jan 1578	14 Aug 1577
5 July 1578	4 Aug 1578	2 Sep 1578	1 Oct 1578	31 Oct 1578	29 Nov 1578	29 Dec 1578	
24 June 1579	24 July 1579	22 Aug 1579	21 Sep 1579	20 Oct 1579	19 Nov 1579	18 Dec 1579	
12 July 1580	11 Aug 1580	9 Sep 1580	9 Oct 1580	7 Nov 1580	7 Dec 1580	5 Jan 1581	14 Apr 1580
1 July 1581	31 July 1581	29 Aug 1581	28 Sep 1581	28 Oct 1581	26 Nov 1581	26 Dec 1581	
20 June 1582	20 July 1582	18 Aug 1582	17 Sep 1582†	27 Oct 1582	26 Nov 1582	25 Dec 1582	
19 July 1583	18 Aug 1583	16 Sep 1583	16 Oct 1583	15 Nov 1583	14 Dec 1583	13 Jan 1584	23 Feb 1583
8 July 1584	6 Aug 1584	5 Sep 1584	4 Oct 1584	3 Nov 1584	2 Dec 1584	1 Jan 1585	
28 June 1585	27 July 1585	25 Aug 1585*	23 Oct 1585	22 Nov 1585	21 Dec 1585	20 Jan 1586	24 Sep 1585

† See the last page of the book.

Style and Year of Period.		天正 *Ten-shō* / 文祿 *Bun-roku* / 慶長 *Kei-chō*						
		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Ten-shō	14	2246	23	19 Feb 1586	20 Mch 1586	19 Apr 1586	19 May 1586	17 June 1586
,,	15	2247	24	8 Feb 1587	9 Mch 1587	8 Apr 1587	8 May 1587	6 June 1587
,,	16	2248	25	28 Jan 1588	27 Feb 1588	27 Mch 1588	26 Apr 1588	25 May 1588*
,,	17	2249	26	15 Feb 1589	17 Mch 1589	15 Apr 1589	15 May 1589	13 June 1589
,,	18	2250	27	5 Feb 1590	6 Mch 1590	5 Apr 1590	4 May 1590	2 June 1590
,,	19	2251	28	25 Jan 1591*	25 Mch 1591	24 Apr 1591	23 May 1591	21 June 1591
Bun-roku	1	2252	29	13 Feb 1592	14 Mch 1592	12 Apr 1592	12 May 1592	10 June 1592
,,	2	2253	30	2 Feb 1593	3 Mch 1593	2 Apr 1593	1 May 1593	31 May 1593
,,	3	2254	31	20 Feb 1594	22 Mch 1594	21 Apr 1594	20 May 1594	19 June 1594
,,	4	2255	32	9 Feb 1595	11 Mch 1595	10 Apr 1595	10 May 1595	8 June 1595
Kei-chō	1	2256	33	30 Jan 1596	28 Feb 1596*	29 Mch 1596	28 Apr 1596	27 May 1596
,,	2	2257	34	17 Feb 1597	18 Mch 1597	17 Apr 1597	16 May 1597	15 June 1597
,,	3	2258	35	6 Feb 1598	8 Mch 1598	6 Apr 1598	6 May 1598	4 June 1598
	4	2259	36	27 Jan 1599*	25 Feb 1599	27 Mch 1599*	24 May 1599	23 June 1599
,	5	2260	37	15 Feb 1600	15 Mch 1600	14 Apr 1600	13 May 1600	11 June 1600

1586-1600 A. D

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
17 July 1586	15 Aug 1586	13 Sep 1586	13 Oct 1586	11 Nov 1586	11 Dec 1586	9 Jan 1587	
6 July 1587	4 Aug 1587	3 Sep 1587	2 Oct 1587	1 Nov 1587	30 Nov 1587	30 Dec 1587	
24 July 1588	22 Aug 1588	21 Sep 1588	20 Oct 1588	19 Nov 1588	18 Dec 1588	17 Jan 1589	24 June 1588
13 July 1589	11 Aug 1589	10 Sep 1589	10 Oct 1589	8 Nov 1589	8 Dec 1589	6 Jan 1590	
2 July 1590	31 July 1590	30 Aug 1590	29 Sep 1590	29 Oct 1590	27 Nov 1590	27 Dec 1590	
21 July 1591	19 Aug 1591	18 Sep 1591	18 Oct 1591	16 Nov 1591	16 Dec 1591	15 Jan 1592	24 Feb 1591
9 July 1592	8 Aug 1592	6 Sep 1592	6 Oct 1592	4 Nov 1592	4 Dec 1592	3 Jan 1593	
29 June 1593	28 July 1593	27 Aug 1593	25 Sep 1593*	23 Nov 1593	23 Dec 1593	22 Jan 1594	24 Oct 1593
18 July 1594	16 Aug 1594	15 Sep 1594	14 Oct 1594	12 Nov 1594	12 Dec 1594	11 Jan 1595	
7 July 1595	6 Aug 1595	4 Sep 1595	4 Oct 1595	2 Nov 1595	1 Dec 1595	31 Dec 1595	
26 June 1596	25 July 1596*	22 Sep 1596	22 Oct 1596	20 Nov 1596	20 Dec 1596	18 Jan 1597	24 Aug 1596
15 July 1597	13 Aug 1597	12 Sep 1597	11 Oct 1597	10 Nov 1597	9 Dec 1597	8 Jan 1598	
4 July 1598	2 Aug 1598	1 Sep 1598	1 Oct 1598	30 Oct 1598	29 Nov 1598	28 Dec 1598	
22 July 1599	21 Aug 1599	20 Sep 1599	19 Oct 1599	18 Nov 1599	18 Dec 1599	16 Jan 1600	25 Apr 1599
11 July 1600	9 Aug 1600	8 Sep 1600	7 Oct 1600	6 Nov 1600	6 Dec 1600	5 Jan 1601	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				慶長 *Kei-chō*			元和 *Gen-na*	
Kei-chō	6	2261	38	3 Feb 1601	5 Mch 1601	3 Apr 1601	3 May 1601	1 June 1601
,,	7	2262	39	22 Feb 1602	24 Mch 1602	22 Apr 1602	22 May 1602	20 June 1602
,,	8	2263	40	11 Feb 1603	13 Mch 1603	12 Apr 1603	11 May 1603	10 June 1603
,,	9	2264	41	31 Jan 1604	1 Mch 1604	31 Mch 1604	29 Apr 1604	29 May 1604
,,	10	2265	42	18 Feb 1605	20 Mch 1605	18 Apr 1605	18 May 1605	17 June 1605
,,	11	2266	43	7 Feb 1606	9 Mch 1606	8 Apr 1606	7 May 1606	6 June 1606
,,	12	2267	44	28 Jan 1607	26 Feb 1607	28 Mch 1607	26 Apr 1607*	24 June 1607
,,	13	2268	45	16 Feb 1608	17 Mch 1608	15 Apr 1608	14 May 1608	13 June 1608
,,	14	2269	46	5 Feb 1609	6 Mch 1609	5 Apr 1609	4 May 1609	2 June 1609
,,	15	2270	47	25 Jan 1610	24 Feb 1610*	24 Apr 1610	23 May 1610	21 June 1610
,,	16	2271	48	13 Feb 1611	15 Mch 1611	13 Apr 1611	13 May 1611	11 June 1611
,,	17	2272	49	2 Feb 1612	3 Mch 1612	1 Apr 1612	1 May 1612	31 May 1612
,,	18	2273	50	20 Feb 1613	22 Mch 1613	20 Apr 1613	20 May 1613	18 June 1613
,,	19	2274	51	9 Feb 1614	11 Mch 1614	9 Apr 1614	9 May 1614	8 June 1614
Gen-na	1	2275	52	29 Jan 1615	28 Feb 1615	29 Mch 1615	28 Apr 1615	28 May 1615

1601-1615 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
30 June 1601	30 July 1601	28 Aug 1601	26 Sep 1601	26 Oct 1601	25 Nov 1601*	23 Jan 1602	25 Dec 1601
19 July 1602	17 Aug 1602	16 Sep 1602	15 Oct 1602	14 Nov 1602	14 Dec 1602	12 Jan 1603	
9 July 1603	7 Aug 1603	6 Sep 1603	5 Oct 1603	3 Nov 1603	3 Dec 1603	2 Jan 1604	
27 June 1604	27 July 1604	25 Aug 1604*	23 Oct 1604	21 Nov 1604	21 Dec 1604	19 Jan 1605	24 Sep 1604
16 July 1605	15 Aug 1605	13 Sep 1605	13 Oct 1605	11 Nov 1605	10 Dec 1605	9 Jan 1606	
5 July 1606	4 Aug 1606	3 Sep 1606	2 Oct 1606	1 Nov 1606	30 Nov 1606	30 Dec 1606	
24 July 1607	23 Aug 1607	21 Sep 1607	21 Oct 1607	20 Nov 1607	19 Dec 1607	18 Jan 1608	26 May 1607
12 July 1608	11 Aug 1608	9 Sep 1608	9 Oct 1608	8 Nov 1608	8 Dec 1608	6 Jan 1609	
2 July 1609	31 July 1609	30 Aug 1609	28 Sep 1609	28 Oct 1609	27 Nov 1609	26 Dec 1609	
20 July 1610	19 Aug 1610	17 Sep 1610	17 Oct 1610	16 Nov 1610	15 Dec 1610	14 Jan 1611	25 Mch 1610
10 July 1611	8 Aug 1611	7 Sep 1611	6 Oct 1611	5 Nov 1611	4 Dec 1611	3 Jan 1612	
29 June 1612	28 July 1612	27 Aug 1612	25 Sep 1612	24 Oct 1612*	22 Dec 1612	21 Jan 1613	23 Nov 1612
18 July 1613	16 Aug 1613	15 Sep 1613	14 Oct 1613	12 Nov 1613	12 Dec 1613	10 Jan 1614	
7 July 1614	6 Aug 1614	4 Sep 1614	4 Oct 1614	2 Nov 1614	1 Dec 1614	31 Dec 1614	
26 June 1615*	24 Aug 1615	23 Sep 1615	23 Oct 1615	21 Nov 1615	21 Dec 1615	19 Jan 1616	26 July 1615

元和 *Gen-na* 寛永 *Kwan-ei*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Gen-na 2	2276	53	17 Feb 1616	18 Mch 1616	16 Apr 1616	16 May 1616	14 June 1616
„ 3	2277	54	6 Feb 1617	8 Mch 1617	6 Apr 1617	5 May 1617	4 June 1617
„ 4	2278	55	27 Jan 1618	25 Feb 1618	27 Mch 1618*	24 May 1618	23 June 1618
„ 5	2279	56	15 Feb 1619	16 Mch 1619	15 Apr 1619	14 May 1619	12 June 1619
„ 6	2280	57	4 Feb 1620	4 Mch 1620	3 Apr 1620	3 May 1620	1 June 1620
„ 7	2281	58	22 Feb 1621	23 Mch 1621	22 Apr 1621	21 May 1621	20 June 1621
„ 8	2282	59	11 Feb 1622	12 Mch 1622	11 Apr 1622	11 May 1622	9 June 1622
„ 9	2283	60	31 Jan 1623	1 Mch 1623	31 Mch 1623	30 Apr 1623	29 May 1623
Kwan-ei 1	2284	1	19 Feb 1624	19 Mch 1624	18 Apr 1624	17 May 1624	16 June 1624
„ 2	2285	2	7 Feb 1625	9 Mch 1625	7 Apr 1625	7 May 1625	5 June 1625
„ 3	2286	3	28 Jan 1626	27 Feb 1626	28 Mch 1626	26 Apr 1626*	24 June 1626
„ 4	2287	4	16 Feb 1627	18 Mch 1627	16 Apr 1627	15 May 1627	14 June 1627
„ 5	2288	5	5 Feb 1628	6 Mch 1628	5 Apr 1628	4 May 1628	2 June 1628
„ 6	2289	6	25 Jan 1629	23 Feb 1629*	23 Apr 1629	23 May 1629	21 June 1629
„ 7	2290	7	12 Feb 1630	14 Mch 1630	13 Apr 1630	12 May 1630	11 June 1630

1616-1630 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
14 July 1616	13 Aug 1616	11 Sep 1616	11 Oct 1616	9 Nov 1616	9 Dec 1616	8 Jan 1617	
3 July 1617	2 Aug 1617	31 Aug 1617	30 Sep 1617	30 Oct 1617	28 Nov 1617	28 Dec 1617	
22 July 1618	20 Aug 1618	19 Sep 1618	19 Oct 1618	17 Nov 1618	17 Dec 1618	16 Jan 1619	25 Apr 1618
11 July 1619	10 Aug 1619	8 Sep 1619	8 Oct 1619	6 Nov 1619	6 Dec 1619	5 Jan 1620	
30 June 1620	30 July 1620	28 Aug 1620	26 Sep 1620	26 Oct 1620	24 Nov 1620	24 Dec 1620*	23 Jan 1621
19 July 1621	18 Aug 1621	16 Sep 1621	15 Oct 1621	14 Nov 1621	13 Dec 1621	12 Jan 1622	
9 July 1622	7 Aug 1622	6 Sep 1622	5 Oct 1622	3 Nov 1622	3 Dec 1622	1 Jan 1623	
28 June 1623	28 July 1623	26 Aug 1623*	24 Oct 1623	22 Nov 1623	22 Dec 1623	20 Jan 1624	25 Sep 1623
16 July 1624	14 Aug 1624	13 Sep 1624	12 Oct 1624	11 Nov 1624	11 Dec 1624	9 Jan 1625	
5 July 1625	3 Aug 1625	2 Sep 1625	2 Oct 1625	31 Oct 1625	30 Nov 1625	30 Dec 1625	
23 July 1626	22 Aug 1626	21 Sep 1626	20 Oct 1626	19 Nov 1626	19 Dec 1626	18 Jan 1627	26 May 1626
13 July 1627	11 Aug 1627	10 Sep 1627	9 Oct 1627	8 Nov 1627	8 Dec 1627	7 Jan 1628	
2 July 1628	31 July 1628	29 Aug 1628	28 Sep 1628	27 Oct 1628	26 Nov 1628	26 Dec 1628	
21 July 1629	19 Aug 1629	17 Sep 1629	17 Oct 1629	15 Nov 1629	15 Dec 1629	14 Jan 1630	25 Mch 1629
10 July 1630	9 Aug 1630	7 Sep 1630	6 Oct 1630	5 Nov 1630	4 Dec 1630	3 Jan 1631	

寛永 *Kwan-ei* 正保 *Shō-hō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Kwan-ei 8	2291	8	1 Feb 1631	3 Mch 1631	2 Apr 1631	2 May 1631	31 May 1631
,, 9	2292	9	20 Feb 1632	21 Mch 1632	20 Apr 1632	19 May 1632	18 June 1632
,, 10	2293	10	9 Feb 1633	10 Mch 1633	9 Apr 1633	8 May 1633	7 June 1633
,, 11	2294	11	29 Jan 1634	28 Feb 1634	29 Mch 1634	28 Apr 1634	27 May 1634
,, 12	2295	12	18 Feb 1635	19 Mch 1635	17 Apr 1635	17 May 1635	15 June 1635
,, 13	2296	13	7 Feb 1636	8 Mch 1636	6 Apr 1636	5 May 1636	4 June 1636
,, 14	2297	14	26 Jan 1637	25 Feb 1637	27 Mch 1637*	24 May 1637	23 June 1637
,, 15	2298	15	14 Feb 1638	16 Mch 1638	14 Apr 1638	14 May 1638	12 June 1638
,, 16	2299	16	3 Feb 1639	5 Mch 1639	4 Apr 1639	3 May 1639	2 June 1639
,, 17	2300	17	22 Feb 1640	23 Mch 1640	21 Apr 1640	21 May 1640	20 June 1640
,, 18	2301	18	10 Feb 1641	12 Mch 1641	10 Apr 1641	10 May 1641	9 June 1641
,, 19	2302	19	31 Jan 1642	1 Mch 1642	31 Mch 1642	29 Apr 1642	29 May 1642
,, 20	2303	20	19 Feb 1643	20 Mch 1643	19 Apr 1643	18 May 1643	16 June 1643
Shō-hō 1	2304	21	8 Feb 1644	9 Mch 1644	7 Apr 1644	7 May 1644	5 June 1644
,, 2	2305	22	28 Jan 1645	26 Feb 1645	28 Mch 1645	26 Apr 1645	26 May 1645*

1631-1645 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
30 June 1631	29 July 1631	28 Aug 1631	26 Sep 1631	25 Oct 1631*	23 Dec 1631	22 Jan 1632	24 Nov 1631
17 July 1632	16 Aug 1632	14 Sep 1632	14 Oct 1632	12 Nov 1632	12 Dec 1632	10 Jan 1633	
6 July 1633	5 Aug 1633	4 Sep 1633	3 Oct 1633	2 Nov 1633	1 Dec 1633	31 Dec 1633	
26 June 1634	25 July 1634*	22 Sep 1634	22 Oct 1634	21 Nov 1634	20 Dec 1634	19 Jan 1635	24 Aug 1634
14 July 1635	13 Aug 1635	12 Sep 1635	11 Oct 1635	10 Nov 1635	10 Dec 1635	8 Jan 1636	
3 July 1636	1 Aug 1636	31 Aug 1636	29 Sep 1636	29 Oct 1636	28 Nov 1636	28 Dec 1636	
22 July 1637	20 Aug 1637	19 Sep 1637	18 Oct 1637	17 Nov 1637	17 Dec 1637	15 Jan 1638	25 Apr 1637
12 July 1638	10 Aug 1638	8 Sep 1638	8 Oct 1638	6 Nov 1638	6 Dec 1638	4 Jan 1639	
1 July 1639	31 July 1639	29 Aug 1639	27 Sep 1639	27 Oct 1639	25 Nov 1639*	23 Jan 1640	25 Dec 1639
19 July 1640	17 Aug 1640	16 Sep 1640	15 Oct 1640	14 Nov 1640	13 Dec 1640	12 Jan 1641	
8 July 1641	7 Aug 1641	5 Sep 1641	5 Oct 1641	3 Nov 1641	3 Dec 1641	1 Jan 1642	
27 June 1642	27 July 1642	26 Aug 1642	24 Sep 1642*	22 Nov 1642	22 Dec 1642	20 Jan 1643	24 Oct 1642
16 July 1643	15 Aug 1643	13 Sep 1643	13 Oct 1643	12 Nov 1643	11 Dec 1643	10 Jan 1644	
4 July 1644	3 Aug 1644	1 Sep 1644	1 Oct 1644	31 Oct 1644	30 Nov 1644	29 Dec 1644	
23 July 1645	22 Aug 1645	20 Sep 1645	20 Oct 1645	19 Nov 1645	18 Dec 1645	17 Jan 1646	24 June 1645

正保 *Shō-hō*		慶安 *Kei-an*		承應 *Jō-ō*		明曆 *Mei-reki*		萬治 *Man-ji*	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Shō-hō	3	2306	23	10 Feb 1646	17 Mch 1646	16 Apr 1646	15 May 1646	14 June 1646
„	4	2307	24	5 Feb 1647	7 Mch 1647	5 Apr 1647	5 May 1647	3 June 1647
Kei-an	1	2308	25	25 Jan 1648*	24 Mch 1648	23 Apr 1648	23 May 1648	21 June 1648
„	2	2309	26	12 Feb 1649	13 Mch 1649	12 Apr 1649	12 May 1649	10 June 1649
„	3	2310	27	1 Feb 1650	3 Mch 1650	1 Apr 1650	1 May 1650	30 May 1650
„	4	2311	28	20 Feb 1651	22 Mch 1651	20 Apr 1651	20 May 1651	18 June 1651
Jō-ō	1	2312	29	10 Feb 1652	10 Mch 1652	9 Apr 1652	8 May 1652	6 June 1652
„	2	2313	30	29 Jan 1653	28 Feb 1653	29 Mch 1653	28 Apr 1653	27 May 1653
„	3	2314	31	17 Feb 1654	19 Mch 1654	17 Apr 1654	17 May 1654	15 June 1654
Mei-reki	1	2315	32	7 Feb 1655	8 Mch 1655	7 Apr 1655	6 May 1655	5 June 1655
„	2	2316	33	27 Jan 1656	25 Feb 1656	26 Mch 1656	25 Apr 1656*	23 June 1656
„	3	2317	34	13 Feb 1657	15 Mch 1657	14 Apr 1657	14 May 1657	12 June 1657
Man-ji	1	2318	35	3 Feb 1658	4 Mch 1658	3 Apr 1658	3 May 1658	1 June 1658
„	2	2319	36	22 Feb 1659	23 Mch 1659	22 Apr 1659	21 May 1659	20 June 1659
„	3	2320	37	11 Feb 1660	12 Mch 1660	10 Apr 1660	9 May 1660	8 June 1660

1646-1660 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
13 July 1646	11 Aug 1646	10 Sep 1646	9 Oct 1646	8 Nov 1646	7 Dec 1646	6 Jan 1647	
3 July 1647	1 Aug 1647	30 Aug 1647	28 Sep 1647	28 Oct 1647	27 Nov 1647	26 Dec 1647	
20 July 1648	19 Aug 1648	17 Sep 1648	17 Oct 1648	15 Nov 1648	15 Dec 1648	13 Jan 1649	24 Feb 1648
10 July 1649	8 Aug 1649	7 Sep 1649	6 Oct 1649	5 Nov 1649	4 Dec 1649	3 Jan 1650	
29 June 1650	29 July 1650	27 Aug 1650	26 Sep 1650	25 Oct 1650*	23 Dec 1650	22 Jan 1651	24 Nov 1650
18 July 1651	16 Aug 1651	15 Sep 1651	15 Oct 1651	13 Nov 1651	13 Dec 1651	11 Jan 1652	
6 July 1652	4 Aug 1652	3 Sep 1652	3 Oct 1652	1 Nov 1652	1 Dec 1652	31 Dec 1652	
25 June 1653*	23 Aug 1653	22 Sep 1653	22 Oct 1653	20 Nov 1653	20 Dec 1653	19 Jan 1654	25 July 1653
14 July 1654	13 Aug 1654	11 Sep 1654	11 Oct 1654	9 Nov 1654	9 Dec 1654	8 Jan 1655	
4 July 1655	2 Aug 1655	31 Aug 1655	30 Sep 1655	29 Oct 1655	28 Nov 1655	28 Dec 1655	
22 July 1656	20 Aug 1656	18 Sep 1656	18 Oct 1656	16 Nov 1656	16 Dec 1656	15 Jan 1657	24 May 1656
11 July 1657	10 Aug 1657	8 Sep 1657	8 Oct 1657	6 Nov 1657	5 Dec 1657	4 Jan 1658	
1 July 1658	30 July 1658	29 Aug 1658	27 Sep 1658	27 Oct 1658	25 Nov 1658	24 Dec 1658*	23 Jan 1659
20 July 1659	18 Aug 1659	17 Sep 1659	16 Oct 1659	15 Nov 1659	14 Dec 1659	13 Jan 1660	
8 July 1660	6 Aug 1660	5 Sep 1660	5 Oct 1660	3 Nov 1660	3 Dec 1660	1 Jan 1661	

寬文 *Kwam-bun*　　延寶 *Em-pō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Kwam-bun 1	2321	38	31 Jan 1661	1 Mch 1661	31 Mch 1661	29 Apr 1661	28 May 1661
,, 2	2322	39	19 Feb 1662	20 Mch 1662	19 Apr 1662	18 May 1662	16 June 1662
,, 3	2323	40	8 Feb 1663	10 Mch 1663	8 Apr 1663	8 May 1663	6 June 1663
,, 4	2324	41	28 Jan 1664	27 Feb 1664	28 Mch 1664	26 Apr 1664	26 May 1664*
,, 5	2325	42	15 Feb 1665	17 Mch 1665	16 Apr 1665	15 May 1665	14 June 1665
,, 6	2326	43	4 Feb 1666	6 Mch 1666	5 Apr 1666	4 May 1666	3 June 1666
,, 7	2327	44	24 Jan 1667	23 Feb 1667*	23 Apr 1667	23 May 1667	22 June 1667
,, 8	2328	45	12 Feb 1668	13 Mch 1668	12 Apr 1668	11 May 1668	10 June 1668
,, 9	2329	46	1 Feb 1669	2 Mch 1669	1 Apr 1669	30 Apr 1669	30 May 1669
,, 10	2330	47	20 Feb 1670	21 Mch 1670	20 Apr 1670	19 May 1670	18 June 1670
,, 11	2331	48	10 Feb 1671	11 Mch 1671	10 Apr 1671	9 May 1671	7 June 1671
,, 12	2332	49	30 Jan 1672	29 Feb 1672	29 Mch 1672	28 Apr 1672	27 May 1672
Em-pō 1	2333	50	17 Feb 1673	19 Mch 1673	17 Apr 1673	17 May 1673	15 June 1673
,, 2	2334	51	6 Feb 1674	8 Mch 1674	6 Apr 1674	6 May 1674	4 June 1674
,, 3	2335	52	26 Jan 1675	25 Feb 1675	26 Mch 1675	25 Apr 1675*	23 June 1675

1661-1675 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
27 June 1661	26 July 1661	25 Aug 1661*	23 Oct 1661	22 Nov 1661	22 Dec 1661	20 Jan 1662	24 Sep 1661
16 July 1662	14 Aug 1662	13 Sep 1662	12 Oct 1662	11 Nov 1662	11 Dec 1662	10 Jan 1663	
5 July 1663	3 Aug 1663	2 Sep 1663	1 Oct 1663	31 Oct 1663	30 Nov 1663	30 Dec 1663	
23 July 1664	21 Aug 1664	20 Sep 1664	19 Oct 1664	18 Nov 1664	18 Dec 1664	16 Jan 1665	24 June 1664
13 July 1665	11 Aug 1665	9 Sep 1665	9 Oct 1665	7 Nov 1665	7 Dec 1665	6 Jan 1666	
2 July 1666	1 Aug 1666	30 Aug 1666	29 Sep 1666	28 Oct 1666	26 Nov 1666	26 Dec 1666	
21 July 1667	20 Aug 1667	18 Sep 1667	18 Oct 1667	16 Nov 1667	15 Dec 1667	14 Jan 1668	25 Mch 1667
9 July 1668	8 Aug 1668	7 Sep 1668	6 Oct 1668	5 Nov 1668	4 Dec 1668	3 Jan 1669	
28 June 1669	28 July 1669	27 Aug 1669	25 Sep 1669	25 Oct 1669*	23 Dec 1669	22 Jan 1670	24 Nov 1669
17 July 1670	16 Aug 1670	14 Sep 1670	14 Oct 1670	13 Nov 1670	13 Dec 1670	11 Jan 1671	
7 July 1671	5 Aug 1671	3 Sep 1671	3 Oct 1671	2 Nov 1671	2 Dec 1671	31 Dec 1671	
25 June 1672*	23 Aug 1672	21 Sep 1672	21 Oct 1672	20 Nov 1672	19 Dec 1672	18 Jan 1673	24 July 1672
14 July 1673	12 Aug 1673	11 Sep 1673	10 Oct 1673	9 Nov 1673	8 Dec 1673	7 Jan 1674	
4 July 1674	2 Aug 1674	31 Aug 1674	30 Sep 1674	29 Oct 1674	28 Nov 1674	27 Dec 1674	
23 July 1675	21 Aug 1675	20 Sep 1675	19 Oct 1675	17 Nov 1675	17 Dec 1675	15 Jan 1676	25 May 1675

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	延寶 *Em-pō* 1st Day of 1st Month.	天和 *Ten-na* 1st Day of 2nd Month.	貞享 *Jō-kiō* 1st Day of 3rd Month.	元祿 *Gen-roku* 1st Day of 4th Month.	1st Day of 5th Month.
Em-pō	4	2336	53	14 Feb 1676	15 Mch 1676	13 Apr 1676	13 May 1676	12 June 1676
,,	5	2337	54	2 Feb 1677	4 Mch 1677	2 Apr 1677	2 May 1677	1 June 1677
,,	6	2338	55	21 Feb 1678	23 Mch 1678	21 Apr 1678	21 May 1678	19 June 1678
,,	7	2339	56	11 Feb 1679	12 Mch 1679	11 Apr 1679	10 May 1679	9 June 1679
,,	8	2340	57	1 Feb 1680	1 Mch 1680	31 Mch 1680	29 Apr 1680	28 May 1680
Ten-na	1	2341	58	19 Feb 1681	20 Mch 1681	19 Apr 1681	18 May 1681	16 June 1681
,,	2	2342	59	8 Feb 1682	9 Mch 1682	8 Apr 1682	8 May 1682	6 June 1682
,,	3	2343	60	28 Jan 1683	27 Feb 1683	28 Mch 1683	27 Apr 1683	26 May 1683
Jō-kiō	1	2344	1	16 Feb 1684	16 Mch 1684	15 Apr 1684	15 May 1684	13 June 1684
,,	2	2345	2	4 Feb 1685	5 Mch 1685	4 Apr 1685	3 May 1685	2 June 1685
,,	3	2346	3	24 Jan 1686	23 Feb 1686	24 Mch 1686	22 May 1686	21 June 1686
,,	4	2347	4	12 Feb 1687	14 Mch 1687	12 Apr 1687	11 May 1687	10 June 1687
Gen-roku	1	2348	5	2 Feb 1688	2 Mch 1688	1 Apr 1688	30 Apr 1688	29 May 1688
,,	2	2349	6	21 Jan 1689	21 Mch 1689	20 Apr 1689	19 May 1689	17 June 1689
,,	3	2350	7	9 Feb 1690	11 Mch 1690	9 Apr 1690	9 May 1690	7 June 1690

1676-1690 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
11 July 1676	10 Aug 1676	8 Sep 1676	8 Oct 1676	6 Nov 1676	5 Dec 1676	4 Jan 1677	
30 June 1677	30 July 1677	28 Aug 1677	27 Sep 1677	27 Oct 1677	25 Nov 1677	25 Dec 1677*	23 Jan 1678
19 July 1678	17 Aug 1678	16 Sep 1678	16 Oct 1678	14 Nov 1678	14 Dec 1678	13 Jan 1679	
8 July 1679	7 Aug 1679	5 Sep 1679	5 Oct 1679	4 Nov 1679	3 Dec 1679	2 Jan 1680	
26 June 1680	26 July 1680	24 Aug 1680*	23 Oct 1680	21 Nov 1680	21 Dec 1680	20 Jan 1681	23 Sep 1680
15 July 1681	14 Aug 1681	12 Sep 1681	12 Oct 1681	10 Nov 1681	10 Dec 1681	9 Jan 1682	
5 July 1682	3 Aug 1682	2 Sep 1682	1 Oct 1682	31 Oct 1682	29 Nov 1682	29 Dec 1682	
24 July 1683	22 Aug 1683	21 Sep 1683	20 Oct 1683	19 Nov 1683	18 Dec 1683	17 Jan 1684	25 June 1683
13 July 1684	11 Aug 1684	10 Sep 1684	9 Oct 1684	7 Nov 1684	7 Dec 1684	5 Jan 1685	
2 July 1685	31 July 1685	30 Aug 1685	28 Sep 1685	28 Oct 1685	26 Nov 1685	26 Dec 1685	
20 July 1686	19 Aug 1686	18 Sep 1686	17 Oct 1686	16 Nov 1686	15 Dec 1686	14 Jan 1687	23 Apr 1686
9 July 1687	8 Aug 1687	7 Sep 1687	6 Oct 1687	5 Nov 1687	5 Dec 1687	3 Jan 1688	
28 June 1688	27 July 1688	26 Aug 1688	24 Sep 1688	24 Oct 1688	23 Nov 1688	23 Dec 1688	
17 July 1689	15 Aug 1689	14 Sep 1689	13 Oct 1689	12 Nov 1689	12 Dec 1689	11 Jan 1690	20 Feb 1689
6 July 1690	5 Aug 1690	3 Sep 1690	2 Oct 1690	1 Nov 1690	1 Dec 1690	30 Dec 1690	

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
			元祿 *Gen-roku*			寶永 *Hō-ei*	
Gen-roku 4	2351	8	29 Jan 1691	28 Feb 1691	30 Mch 1691	28 Apr 1691	28 May 1691
,, 5	2352	9	17 Feb 1692	18 Mch 1692	16 Apr 1692	16 May 1692	15 June 1692
,, 6	2353	10	5 Feb 1693	7 Mch 1693	6 Apr 1693	5 May 1693	4 June 1693
,, 7	2354	11	25 Jan 1694	24 Feb 1694	26 Mch 1694	24 Apr 1694	24 May 1694
,, 8	2355	12	13 Feb 1695	15 Mch 1695	13 Apr 1695	13 May 1695	12 June 1695
,, 9	2356	13	3 Feb 1696	4 Mch 1696	2 Apr 1696	1 May 1696	31 May 1696
,, 10	2357	14	23 Jan 1697	21 Feb 1697*	21 Apr 1697	20 May 1697	19 June 1697
,, 11	2358	15	11 Feb 1698	12 Mch 1698	11 Apr 1698	10 May 1698	8 June 1698
,, 12	2359	16	31 Jan 1699	2 Mch 1699	31 Mch 1699	30 Apr 1699	29 May 1699
,, 13	2360	17	19 Feb 1700	21 Mch 1700	19 Apr 1700	19 May 1700	17 June 1700
,, 14	2361	18	8 Feb 1701	10 Mch 1701	8 Apr 1701	8 May 1701	6 June 1701
,, 15	2362	19	28 Jan 1702	27 Feb 1702	28 Mch 1702	27 Apr 1702	27 May 1702
,, 16	2363	20	16 Feb 1703	17 Mch 1703	16 Apr 1703	16 May 1703	14 June 1703
Hō-ei 1	2364	21	5 Feb 1704	6 Mch 1704	4 Apr 1704	4 May 1704	2 June 1704
,, 2	2365	22	25 Jan 1705	24 Feb 1705	25 Mch 1705	23 Apr 1705*	21 June 1705

1691-1705 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
26 June 1691	25 July 1691	24 Aug 1691*	21 Oct 1691	20 Nov 1691	20 Dec 1691	18 Jan 1692	22 Sep 1691
14 July 1692	12 Aug 1692	11 Sep 1692	10 Oct 1692	8 Nov 1692	8 Dec 1692	6 Jan 1693	
3 July 1693	2 Aug 1693	31 Aug 1693	30 Sep 1693	29 Oct 1693	27 Nov 1693	27 Dec 1693	
22 July 1694	21 Aug 1694	19 Sep 1694	19 Oct 1694	17 Nov 1694	17 Dec 1694	15 Jan 1695	23 June 1694
11 July 1695	10 Aug 1695	8 Sep 1695	8 Oct 1695	7 Nov 1695	6 Dec 1695	5 Jan 1696	
29 June 1696	29 July 1696	28 Aug 1696	26 Sep 1696	26 Oct 1696	25 Nov 1696	24 Dec 1696	
18 July 1697	17 Aug 1697	15 Sep 1697	15 Oct 1697	14 Nov 1697	13 Dec 1697	12 Jan 1698	23 Mch 1697
8 July 1698	6 Aug 1698	4 Sep 1698	4 Oct 1698	3 Nov 1698	2 Dec 1698	1 Jan 1699	
27 June 1699	27 July 1699	25 Aug 1699	23 Sep 1699*	21 Nov 1699	21 Dec 1699	20 Jan 1700	23 Oct 1699
16 July 1700	15 Aug 1700	13 Sep 1700	12 Oct 1700	11 Nov 1700	10 Dec 1700	9 Jan 1701	
6 July 1701	4 Aug 1701	3 Sep 1701	2 Oct 1701	31 Oct 1701	30 Nov 1701	29 Dec 1701	
25 June 1702	25 July 1702	23 Aug 1702*	21 Oct 1702	19 Nov 1702	19 Dec 1702	17 Jan 1703	22 Sep 1702
14 July 1703	13 Aug 1703	11 Sep 1703	11 Oct 1703	9 Nov 1703	9 Dec 1703	7 Jan 1704	
2 July 1704	1 Aug 1704	30 Aug 1704	29 Sep 1704	29 Oct 1704	27 Nov 1704	27 Dec 1704	
21 July 1705	19 Aug 1705	18 Sep 1705	18 Oct 1705	16 Nov 1705	16 Dec 1705	15 Jan 1706	23 May 1705

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	寶永 *Hō-ei* 1st Day of 1st Month.	正徳 *Shō-toku* 1st Day of 2nd Month.	正徳 *Shō-toku* 1st Day of 3rd Month.	享保 *Kiō-hō* 1st Day of 4th Month.	享保 *Kiō-hō* 1st Day of 5th Month.
Hō-ei	3	2366	23	13 Feb[1] 1706	15 Mch 1706	13 Apr 1706	12 May 1706	11 June 1706
,,	4	2367	24	3 Feb 1707	4 Mch 1707	3 Apr 1707	2 May 1707	31 May 1707
,,	5	2368	25	23 Jan 1708*	22 Mch 1708	21 Apr 1708	20 May 1708	18 June 1708
,,	6	2369	26	10 Feb 1709	11 Mch 1709	10 Apr 1709	10 May 1709	8 June 1709
,,	7	2370	27	30 Jan 1710	28 Feb 1710	30 Mch 1710	29 Apr 1710	28 May 1710
Shō-toku	1	2371	28	17 Feb 1711	19 Mch 1711	18 Apr 1711	18 May 1711	16 June 1711
,,	2	2372	29	7 Feb 1712	7 Mch 1712	6 Apr 1712	6 May 1712	4 June 1712
,,	3	2373	30	26 Jan 1713	25 Feb 1713	26 Mch 1713	25 Apr 1713	24 May 1713
,,	4	2374	31	15 Feb 1714	16 Mch 1714	14 Apr 1714	14 May 1714	12 June 1714
,,	5	2375	32	4 Feb 1715	6 Mch 1715	4 Apr 1715	3 May 1715	2 June 1715
Kiō-hō	1	2376	33	25 Jan 1716	23 Feb 1716*	22 Apr 1716	21 May 1716	20 June 1716
,,	2	2377	34	11 Feb 1717	13 Mch 1717	12 Apr 1717	11 May 1717	9 June 1717
,,	3	2378	35	31 Jan 1718	2 Mch 1718	1 Apr 1718	30 Apr 1718	30 May 1718
,,	4	2379	36	19 Feb 1719	21 Mch 1719	20 Apr 1719	19 May 1719	18 June 1719
,,	5	2380	37	8 Feb 1720	9 Mch 1720	8 Apr 1720	7 May 1720	6 June 1720

1706-1720 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
10 July 1706	8 Aug 1706	7 Sep 1706	7 Oct 1706	5 Nov 1706	5 Dec 1706	4 Jan 1707	
30 June 1707	29 July 1707	27 Aug 1707	26 Sep 1707	25 Oct 1707	24 Nov 1707	24 Dec 1707	
18 July 1708	16 Aug 1708	14 Sep 1708	14 Oct 1708	12 Nov 1708	12 Dec 1708	11 Jan 1709	22 Feb 1708
7 July 1709	6 Aug 1709	4 Sep 1709	3 Oct 1709	2 Nov 1709	1 Dec 1709	31 Dec 1709	
27 June 1710	26 July 1710	25 Aug 1710*	22 Oct 1710	21 Nov 1710	21 Dec 1710	19 Jan 1711	23 Sep 1710
16 July 1711	14 Aug 1711	13 Sep 1711	12 Oct 1711	10 Nov 1711	10 Dec 1711	8 Jan 1712	
4 July 1712	2 Aug 1712	1 Sep 1712	1 Oct 1712	30 Oct 1712	29 Nov 1712	28 Dec 1712	
22 July 1713	21 Aug 1713	20 Sep 1713	19 Oct 1713	18 Nov 1713	18 Dec 1713	16 Jan 1714	23 June 1713
12 July 1714	10 Aug 1714	9 Sep 1714	9 Oct 1714	7 Nov 1714	7 Dec 1714	6 Jan 1715	
1 July 1715	30 July 1715	29 Aug 1715	28 Sep 1715	27 Oct 1715	26 Nov 1715	26 Dec 1715	
19 July 1716	17 Aug 1716	16 Sep 1716	15 Oct 1716	14 Nov 1716	14 Dec 1716	13 Jan 1717	24 Mch 1716
9 July 1717	7 Aug 1717	5 Sep 1717	5 Oct 1717	3 Nov 1717	3 Dec 1717	2 Jan 1718	
28 June 1718	28 July 1718	26 Aug 1718	24 Sep 1718	24 Oct 1718*	22 Dec 1718	20 Jan 1719	22 Nov 1718
17 July 1719	16 Aug 1719	14 Sep 1719	13 Oct 1719	12 Nov 1719	11 Dec 1719	10 Jan 1720	
6 July 1720	4 Aug 1720	3 Sep 1720	2 Oct 1720	31 Oct 1720	30 Nov 1720	29 Dec 1720	

享保 *Kiō-hō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Kiō-hō 6	2381	38	28 Jan 1721	26 Feb 1721	28 Mch 172	23 Apr 1721	26 May 1721
,, 7	2382	39	16 Feb 1722	17 Mch 1722	16 Apr 1722	15 May 1722	14 June 1722
,, 8	2383	40	5 Feb 1723	7 Mch 1723	5 Apr 1723	5 May 1723	3 June 1723
,, 9	2384	41	26 Jan 1724	25 Feb 1724	25 Mch 1724	23 Apr 1724*	21 June 1724
,, 10	2385	42	13 Feb 1725	15 Mch 1725	13 Apr 1725	12 May 1725	11 June 1725
,, 11	2386	43	2 Feb 1726	4 Mch 1726	2 Apr 1726	2 May 1726	31 May 1726
,, 12	2387	44	22 Jan 1727*	23 Mch 1727	21 Apr 1727	21 May 1727	19 June 1727
,, 13	2388	45	10 Feb 1728	11 Mch 1728	9 Apr 1728	9 May 1728	8 June 1728
,, 14	2389	46	29 Jan 1729	28 Feb 1729	29 Mch 1729	28 Apr 1729	28 May 1729
,, 15	2390	47	17 Feb 1730	19 Mch 1730	17 Apr 1730	17 May 1730	15 June 1730
,, 16	2391	48	7 Feb 1731	8 Mch 1731	7 Apr 1731	6 May 1731	5 June 1731
,, 17	2392	49	27 Jan 1732	26 Feb 1732	26 Mch 1732	25 Apr 1732	24 May 1732*
,, 18	2393	50	14 Feb 1733	16 Mch 1733	14 Apr 1733	14 May 1733	12 June 1733
,, 19	2394	51	4 Feb 1734	5 Mch 1734	4 Apr 1734	3 May 1734	2 June 1734
, 20	2395	52	24 Jan 1735	23 Feb 1735	24 Mch 1735*	22 May 1735	21 June 1735

1721-1735 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Intcer: Month.
25 June 1721	24 July 1721*	21 Sep 1721	21 Oct 1721	19 Nov 1721	19 Dec 1721	17 Jan 1722	23 Aug 1721
13 July 1722	12 Aug 1722	11 Sep 1722	10 Oct 1722	9 Nov 1722	8 Dec 1722	7 Jan 1723	
2 July 1723	1 Aug 1723	31 Aug 1723	29 Sep 1723	29 Oct 1723	28 Nov 1723	27 Dec 1423	
20 July 1724	19 Aug 1724	17 Sep 1724	17 Oct 1724	16 Nov 1724	16 Dec 1724	14 Jan 1725	23 May 1724
10 July 1725	8 Aug 1725	7 Sep 1725	6 Oct 1725	5 Nov 1725	5 Dec 1725	3 Jan 1726	
30 June 1726	29 July 1726	27 Aug 1726	26 Sep 1726	25 Oct 1726	24 Nov 1726	23 Dec 1726	
19 July 1727	17 Aug 1727	15 Sep 1727	15 Oct 1727	13 Nov 1727	13 Dec 1727	11 Jan 1728	21 Feb 1727
7 July 1728	6 Aug 1728	4 Sep 1728	3 Oct 1728	2 Nov 1728	1 Dec 1728	31 Dec 1728	
26 June 1729	26 July 1729	24 Aug 1729	23 Sep 1729*	21 Nov 1729	20 Dec 1729	19 Jan 1730	22 Oct 1729
15 July 1730	14 Aug 1730	12 Sep 1730	12 Oct 1730	10 Nov 1730	10 Dec 1730	8 Jan 1731	
4 July 1731	3 Aug 1731	1 Sep 1731	1 Oct 1731	31 Oct 1731	29 Nov 1731	29 Dec 1731	
22 July 1732	20 Aug 1732	19 Sep 1732	19 Oct 1732	18 Nov 1732	17 Dec 1732	16 Jan 1733	22 June 1732
11 July 1733	10 Aug 1733	8 Sep 1733	8 Oct 1733	7 Nov 1733	6 Dec 1733	5 Jan 1734	
1 July 1734	30 July 1734	29 Aug 1734	27 Sep 1734	27 Oct 1734	25 Nov 1734	25 Dec 1734	
20 July 1735	18 Aug 1735	17 Sep 1735	16 Oct 1735	15 Nov 1735	14 Dec 1735	13 Jan 1736	23 Apr 1735

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				元文 *Gem-bun*	寛保 *Kwam-pō*	延享 *En-kiō*	寛延 *Kwan-en*	
Gem-bun	1	2396	53	12 Feb 1736	12 Mch 1736	11 Apr 1736	11 May 1736	9 June 1736
,,	2	2397	54	31 Jan 1737	1 Mch 1737	31 Mch 1737	30 Apr 1737	30 May 1737
,,	3	2398	55	19 Feb 1738	20 Mch 1738	19 Apr 1738	19 May 1738	17 June 1738
,,	4	2399	56	8 Feb 1739	10 Mch 1739	8 Apr 1739	8 May 1739	6 June 1739
,,	5	2400	57	29 Jan 1740	27 Feb 1740	28 Mch 1740	26 Apr 1740	25 May 1740
Kwam-pō	1	2401	58	16 Feb 1741	17 Mch 1741	16 Apr 1741	15 May 1741	13 June 1741
,,	2	2402	59	5 Feb 1742	7 Mch 1742	5 Apr 1742	5 May 1742	3 June 1742
,,	3	2403	60	23 Jan 1743	24 Feb 1743	26 Mch 1743	24 Apr 1743	22 June 1743
En-kiō	1	2404	1	14 Feb 1744	14 Mch 1744	13 Apr 1744	12 May 1744	11 June 1744
,,	2	2405	2	1 Feb 1745	3 Mch 1745	2 Apr 1745	2 May 1745	31 May 1745
,,	3	2406	3	20 Feb 1746	22 Mch 1746	21 Apr 1746	20 May 1746	19 June 1746
,,	4	2407	4	10 Feb 1747	11 Mch 1747	10 Apr 1747	9 May 1747	8 June 1747
Kwan-en	1	2408	5	30 Jan 1748	28 Feb 1748	29 Mch 1748	28 Apr 1748	27 May 1748
,,	2	2409	6	17 Feb 1749	19 Mch 1749	17 Apr 1749	16 May 1749	15 June 1749
,,	3	2410	7	7 Feb 1750	8 Mch 1750	7 Apr 1750	6 May 1750	4 June 1750

1736-1750 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
9 July 1736	7 Aug 1736	5 Sep 1736	5 Oct 1736	3 Nov 1736	2 Dec 1736	1 Jan 1737	
28 June 1737	28 July 1737	26 Aug 1737	24 Sep 1737	24 Oct 1737	22 Nov 1737*	20 Jan 1738	22 Dec 1737
17 July 1738	15 Aug 1738	14 Sep 1738	13 Oct 1738	12 Nov 1738	11 Dec 1738	10 Jan 1739	
6 July 1739	5 Aug 1739	3 Sep 1739	3 Oct 1739	1 Nov 1739	1 Dec 1739	30 Dec 1739	
24 June 1740	24 July 1740*	21 Sep 1740	21 Oct 1740	19 Nov 1740	19 Dec 1740	17 Jan 1741	22 Aug 1740
13 July 1741	11 Aug 1741	10 Sep 1741	10 Oct 1741	8 Nov 1741	8 Dec 1741	7 Jan 1742	
2 July 1742	1 Aug 1742	30 Aug 1742	29 Sep 1742	28 Oct 1742	27 Nov 1742	27 Dec 1742	
21 July 1743	20 Aug 1743	18 Sep 1743	17 Oct 1743	16 Nov 1743	16 Dec 1743	15 Jan 1744	24 May 1743
10 July 1744	8 Aug 1744	7 Sep 1744	6 Oct 1744	4 Nov 1744	4 Dec 1744	3 Jan 1745	
30 June 1745	29 July 1745	27 Aug 1745	26 Sep 1745	25 Oct 1745	23 Nov 1745	23 Dec 1745*	21 Jan 1746
18 July 1746	17 Aug 1746	15 Sep 1746	15 Oct 1746	13 Nov 1746	12 Dec 1746	11 Jan 1747	
8 July 1747	6 Aug 1747	5 Sep 1747	4 Oct 1747	3 Nov 1747	2 Dec 1747	1 Jan 1748	
26 June 1748	25 July 1748	24 Aug 1748	23 Sep 1748	22 Oct 1748*	20 Dec 1748	19 Jan 1749	21 Nov 1748
14 July 1749	13 Aug 1749	12 Sep 1749	11 Oct 1749	10 Nov 1749	10 Dec 1749	8 Jan 1750	
4 July 1750	2 Aug 1750	1 Sep 1750	30 Sep 1750	30 Oct 1750	29 Nov 1750	29 Dec 1750	

寶曆 *Hō-reki*　　明和 *Mei-wa*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Hō-reki 1	2411	8	27 Jan 1751	26 Feb 1751	27 Mch 1751	26 Apr 1751	25 May 1751
„ 2	2412	9	15 Feb 1752	16 Mch 1752	14 Apr 1752	14 May 1752	12 June 1752
„ 3	2413	10	3 Feb 1753	5 Mch 1753	4 Apr 1753	3 May 1753	2 June 1753
„ 4	2414	11	23 Jan 1754	22 Feb 1754	22 Apr 1754	22 May 1754	21 June 1754
„ 5	2415	12	11 Feb 1755	13 Mch 1755	12 Apr 1755	11 May 1755	10 June 1755
„ 6	2416	13	31 Jan 1756	1 Mch 1756	31 Mch 1756	29 Apr 1756	29 May 1756
„ 7	2417	14	18 Feb 1757	20 Mch 1757	18 Apr 1757	18 May 1757	17 June 1757
„ 8	2418	15	8 Feb 1758	10 Mch 1758	8 Apr 1758	7 May 1758	6 June 1758
„ 9	2419	16	29 Jan 1759	27 Feb 1759	29 Mch 1759	27 Apr 1759	26 May 1759
„ 10	2420	17	17 Feb 1760	17 Mch 1760	16 Apr 1760	15 May 1760	13 June 1760
„ 11	2421	18	5 Feb 1761	7 Mch 1761	5 Apr 1761	5 May 1761	3 June 1761
„ 12	2422	19	25 Jan 1762	24 Feb 1762	23 Mch 1762	24 Apr 1762	22 June 1762
„ 13	2423	20	13 Feb 1763	15 Mch 1763	13 Apr 1763	13 May 1763	11 June 1763
Mei-wa 1	2424	21	2 Feb 1764	3 Mch 1764	1 Apr 1764	1 May 1764	31 May 1764
„ 2	2425	22	20 Feb 1765	21 Mch 1765	20 Apr 1765	20 May 1765	18 June 1765

1751-1765 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
23 June 1751*	21 Aug 1751	20 Sep 1751	19 Oct 1751	18 Nov 1751	18 Dec 1751	16 Jan 1752	23 July 1751
11 July 1752	10 Aug 1752	8 Sep 1752	7 Oct 1752	6 Nov 1752	6 Dec 1752	4 Jan 1753	
1 July 1753	30 July 1753	29 Aug 1753	27 Sep 1753	26 Oct 1753	25 Nov 1753	25 Dec 1753	
20 July 1754	18 Aug 1754	17 Sep 1754	16 Oct 1754	14 Nov 1754	14 Dec 1754	12 Jan 1755	24 Mch 1754
9 July 1755	8 Aug 1755	6 Sep 1755	6 Oct 1755	4 Nov 1755	3 Dec 1755	2 Jan 1756	
27 June 1756	27 July 1756	26 Aug 1756	24 Sep 1756	24 Oct 1756	22 Nov 1756*	20 Jan 1757	22 Dec 1756
16 July 1757	15 Aug 1757	13 Sep 1757	13 Oct 1757	12 Nov 1757	11 Dec 1757	10 Jan 1758	
5 July 1758	4 Aug 1758	2 Sep 1758	2 Oct 1758	1 Nov 1758	1 Dec 1758	30 Dec 1758	
25 June 1759	24 July 1759*	21 Sep 1759	21 Oct 1759	20 Nov 1759	19 Dec 1759	18 Jan 1760	23 Aug 1759
13 July 1760	11 Aug 1760	9 Sep 1760	9 Oct 1760	8 Nov 1760	7 Dec 1760	6 Jan 1761	
2 July 1761	1 Aug 1761	30 Aug 1761	28 Sep 1761	28 Oct 1761	26 Nov 1761	26 Dec 1761	
21 July 1762	20 Aug 1762	18 Sep 1762	17 Oct 1762	16 Nov 1762	15 Dec 1762	14 Jan 1763	24 May 1762
11 July 1763	9 Aug 1763	8 Sep 1763	7 Oct 1763	5 Nov 1763	5 Dec 1763	3 Jan 1764	
29 June 1764	29 July 1764	27 Aug 1764	26 Sep 1764	25 Oct 1764	23 Nov 1764	23 Dec 1764*	21 Jan 1765
18 July 1765	17 Aug 1765	15 Sep 1765	15 Oct 1765	13 Nov 1765	13 Dec 1765	11 Jan 1766	

明和 *Mei-wa* 安永 *An-ei*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Mei-wa 3	2426	23	9 Feb 1766	11 Mch 1766	9 Apr 1766	9 May 1766	7 June 1766
,, 4	2427	24	30 Jan 1767	28 Feb 1767	30 Mch 1767	28 Apr 1767	28 May 1767
,, 5	2428	25	18 Feb 1768	19 Mch 1768	17 Apr 1768	16 May 1768	15 June 1768
,, 6	2429	26	7 Feb 1769	8 Mch 1769	7 Apr 1769	6 May 1769	4 June 1769
,, 7	2430	27	27 Jan 1770	26 Feb 1770	27 Mch 1770	26 Apr 1770	25 May 1770
,, 8	2431	28	15 Feb 1771	16 Mch 1771	15 Apr 1771	14 May 1771	13 June 1771
An-ei 1	2432	29	4 Feb 1772	4 Mch 1772	3 Apr 1772	3 May 1772	1 June 1772
,, 2	2433	30	23 Jan 1773	21 Feb 1773	23 Mch 1773*	21 May 1773	20 June 1773
,, 3	2434	31	11 Feb 1774	12 Mch 1774	11 Apr 1774	11 May 1774	9 June 1774
,, 4	2435	32	31 Jan 1775	2 Mch 1775	31 Mch 1775	30 Apr 1775	29 May 1775
,, 5	2436	33	19 Feb 1776	20 Mch 1776	18 Apr 1776	18 May 1776	16 June 1776
,, 6	2437	34	8 Feb 1777	10 Mch 1777	8 Apr 1777	7 May 1777	6 June 1777
,, 7	2438	35	28 Jan 1778	27 Feb 1778	29 Mch 1778	27 Apr 1778	26 May 1778
,, 8	2439	36	16 Feb 1779	18 Mch 1779	17 Apr 1779	16 May 1779	14 June 1779
,, 9	2440	37	5 Feb 1780	6 Mch 1780	5 Apr 1780	4 May 1780	3 June 1780

1766-1780 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
7 July 1766	6 Aug 1766	4 Sep 1766	4 Oct 1766	3 Nov 1766	2 Dec 1766	1 Jan 1767	
26 June 1767	26 July 1767	24 Aug 1767	23 Sep 1767*	21 Nov 1767	21 Dec 1767	20 Jan 1768	23 Oct 1767
14 July 1768	12 Aug 1768	11 Sep 1768	11 Oct 1768	9 Nov 1768	9 Dec 1768	8 Jan 1769	
4 July 1769	2 Aug 1769	31 Aug 1769	30 Sep 1769	29 Oct 1769	28 Nov 1769	28 Dec 1769	
23 June 1770*	21 Aug 1770	19 Sep 1770	19 Oct 1770	17 Nov 1770	17 Dec 1770	16 Jan 1771	23 July 1770
12 July 1771	11 Aug 1771	9 Sep 1771	8 Oct 1771	7 Nov 1771	6 Dec 1771	5 Jan 1772	
1 July 1772	30 July 1772	29 Aug 1772	27 Sep 1772	26 Oct 1772	25 Nov 1772	24 Dec 1772	
20 July 1773	18 Aug 1773	17 Sep 1773	16 Oct 1773	14 Nov 1773	14 Dec 1773	12 Jan 1774	22 Apr 1773
9 July 1774	7 Aug 1774	6 Sep 1774	5 Oct 1774	4 Nov 1774	3 Dec 1774	2 Jan 1775	
28 June 1775	27 July 1775	26 Aug 1775	25 Sep 1775	24 Oct 1775	23 Nov 1775	23 Dec 1775*	21 Jan 1776
16 July 1776	14 Aug 1776	13 Sep 1776	12 Oct 1776	11 Nov 1776	11 Dec 1776	10 Jan 1777	
5 July 1777	3 Aug 1777	2 Sep 1777	1 Oct 1777	31 Oct 1777	30 Nov 1777	30 Dec 1777	
25 June 1778	24 July 1778*	21 Sep 1778	20 Oct 1778	19 Nov 1778	19 Dec 1778	18 Jan 1779	22 Aug 1778
14 July 1779	12 Aug 1779	10 Sep 1779	10 Oct 1779	8 Nov 1779	8 Dec 1779	7 Jan 1780	
2 July 1780	1 Aug 1780	30 Aug 1780	28 Sep 1780	28 Oct 1780	26 Nov 1780	26 Dec 1780	

天明 *Tem-mei* 寛政 *Kwan-sei*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Tem-mei 1	2441	38	24 Jan 1781	23 Feb 1781	25 Mch 1781	24 Apr 1781	23 May 1781
,, 2	2442	39	12 Feb 1782	14 Mch 1782	13 Apr 1782	12 May 1782	11 June 1782
,, 3	2443	40	2 Feb 1783	3 Mch 1783	2 Apr 1783	1 May 1783	31 May 1783
,, 4	2444	41	22 Jan 1784	21 Mch 1784	20 Apr 1784	19 May 1784	18 June 1784
,, 5	2445	42	9 Feb 1785	11 Mch 1785	9 Apr 1785	9 May 1785	7 June 1785
,, 6	2446	43	30 Jan 1786	28 Feb 1786	30 Mch 1786	28 Apr 1786	28 May 1786
,, 7	2447	44	18 Feb 1787	20 Mch 1787	18 Apr 1787	17 May 1787	16 June 1787
,, 8	2448	45	7 Feb 1788	8 Mch 1788	6 Apr 1788	6 May 1788	4 June 1788
Kwan-sei 1	2449	46	23 Jan 1789	25 Feb 1789	27 Mch 1789	25 Apr 1789	25 May 1789
,, 2	2450	47	14 Feb 1790	16 Mch 1790	14 Apr 1790	14 May 1790	13 June 1790
,, 3	2451	48	3 Feb 1791	5 Mch 1791	3 Apr 1791	3 May 1791	2 June 1791
,, 4	2452	49	24 Jan 1792	22 Feb 1792	21 Apr 1792	21 May 1792	19 June 1792
,, 5	2453	50	11 Feb 1793	12 Mch 1793	11 Apr 1793	10 May 1793	9 June 1793
,, 6	2454	51	31 Jan 1794	2 Mch 1794	31 Mch 1794	30 Apr 1794	29 May 7794
,, 7	2455	52	19 Feb 1795	21 Mch 1795	19 Apr 1795	19 May 1795	17 June 1795

1781-1795 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
21 July 1781	20 Aug 1781	18 Sep 1781	17 Oct 1781	16 Nov 1781	15 Dec 1781	14 Jan 1782	22 Jun c1781
10 July 1782	9 Aug 1782	7 Sep 1782	7 Oct 1782	5 Nov 1782	5 Dec 1782	3 Jan 1783	
30 June 1783	29 July 1783	28 Aug 1783	26 Sep 1783	26 Oct 1783	24 Nov 1783	24 Dec 1783	
17 July 1784	16 Aug 1784	15 Sep 1784	14 Oct 1784	13 Nov 1784	12 Dec 1784	11 Jan 1785	21 Feb 1784
6 July 1785	5 Aug 1785	4 Sep 1785	3 Oct 1785	2 Nov 1785	2 Dec 1785	31 Dec 1785	
26 June 1786	25 July 1786	24 Aug 1786	22 Sep 1786	22 Oct 1786	21 Dec 1786	19 Jan 1787	21 Nov 1786
15 July 1787	13 Aug 1787	12 Sep 1787	11 Oct 1787	10 Nov 1787	10 Dec 1787	8 Jan 1788	
4 July 1788	2 Aug 1788	31 Aug 1788	30 Sep 1788	29 Oct 1788	28 Nov 1788	27 Dec 1788	
23 June 1789	21 Aug 1789	19 Sep 1789	19 Oct 1789	17 Nov 1789	17 Dec 1789	15 Jan 1790	23 July 1789
12 July 1790	11 Aug 1790	9 Sep 1790	8 Oct 1790	7 Nov 1790	6 Dec 1790	5 Jan 1791	
1 July 1791	31 July 1791	29 Aug 1791	28 Sep 1791	27 Oct 1791	26 Nov 1791	25 Dec 1791	
19 July 1792	18 Aug 1792	16 Sep 1792	16 Oct 1792	14 Nov 1792	14 Dec 1792	12 Jan 1793	23 Mch 1792
8 July 1793	7 Aug 1793	5 Sep 1793	5 Oct 1793	4 Nov 1793	3 Dec 1793	2 Jan 1794	
27 June 1794	27 July 1794	25 Aug 1794	24 Sep 1794	24 Oct 1794	23 Nov 1794	21 Jan 1795	22 Dec 1794
16 July 1795	15 Aug 1795	13 Sep 1795	13 Oct 1795	12 Nov 1795	11 Dec 1795	10 Jan 1796	

寛政 *Kwan-sei* 享和 *Kiō-wa* 文化 *Bun-kwa*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Kwan-sei 8	2456	53	9 Feb 1796	9 Mch 1796	8 Apr 1796	7 May 1796	6 June 1796
,, 9	2457	54	28 Jan 1797	27 Feb 1797	28 Mch 1797	27 Apr 1797	26 May 1797
,, 10	2458	55	16 Feb 1798	17 Mch 1798	16 Apr 1798	16 May 1798	14 June 1798
,, 11	2459	56	5 Feb 1799	6 Mch 1799	5 Apr 1799	5 May 1799	4 June 1799
,, 12	2460	57	25 Jan 1800	24 Feb 1800	25 Mch 1800	24 Apr 1800*	22 June 1800
Kiō-wa 1	2461	58	13 Feb 1801	15 Mch 1801	13 Apr 1801	13 May 1801	11 June 1801
,, 2	2462	59	3 Feb 1802	4 Mch 1802	3 Apr 1802	2 May 1802	31 May 1802
,, 3	2463	60	23 Jan 1803*	23 Mch 1803	22 Apr 1803	21 May 1803	19 June 1803
Bun-kwa 1	2464	1	11 Feb 1804	12 Mch 1804	10 Apr 1804	10 May 1804	8 June 1804
,, 2	2465	2	31 Jan 1805	1 Mch 1805	31 Mch 1805	29 Apr 1805	29 May 1805
,, 3	2466	3	18 Feb 1806	20 Mch 1806	19 Apr 1806	18 May 1806	17 June 1806
,, 4	2467	4	7 Feb 1807	9 Mch 1807	8 Apr 1807	8 May 1807	6 June 1807
,, 5	2468	5	28 Jan 1808	26 Feb 1808	27 Mch 1808	26 Apr 1808	25 May 1808
,, 6	2469	6	14 Feb 1809	16 Mch 1809	15 Apr 1809	14 May 1809	13 June 1809
,, 7	2470	7	4 Feb 1810	5 Mch 1810	4 Apr 1810	3 May 1810	2 June 1810

1796-1810 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
5 July 1796	3 Aug 1796	2 Sep 1796	1 Oct 1796	31 Oct 1796	29 Nov 1796	29 Dec 1796	
25 June 1797	24 July 1797*	20 Sep 1797	20 Oct 1797	18 Nov 1797	18 Dec 1797	17 Jan 1798	22 Aug 1797
14 July 1798	12 Aug 1798	10 Sep 1798	10 Oct 1798	8 Nov 1798	7 Dec 1798	6 Jan 1799	
3 July 1799	1 Aug 1799	31 Aug 1799	29 Sep 1799	29 Oct 1799	27 Nov 1799	26 Dec 1799	
22 July 1800	20 Aug 1800	19 Sep 1800	18 Oct 1800	17 Nov 1800	16 Dec 1800	15 Jan 1801	24 May 1800
11 July 1801	9 Aug 1801	8 Sep 1801	8 Oct 1801	6 Nov 1801	6 Dec 1801	4 Jan 1802	
30 June 1802	29 July 1802	28 Aug 1802	27 Sep 1802	27 Oct 1802	25 Nov 1802	25 Dec 1802	
19 July 1803	17 Aug 1803	16 Sep 1803	16 Oct 1803	14 Nov 1803	14 Dec 1803	13 Jan 1804	22 Feb 1803
7 July 1804	6 Aug 1804	4 Sep 1804	4 Oct 1804	2 Nov 1804	2 Dec 1804	1 Jan 1805	
27 June 1805	26 July 1805	24 Aug 1805*	22 Oct 1805	21 Nov 1805	21 Dec 1805	20 Jan 1806	23 Sep 1805
16 July 1806	14 Aug 1806	12 Sep 1806	12 Oct 1806	10 Nov 1806	10 Dec 1806	9 Jan 1807	
6 July 1807	4 Aug 1807	2 Sep 1807	2 Oct 1807	31 Oct 1807	29 Nov 1807	29 Dec 1807	
24 June 1808*	22 Aug 1808	20 Sep 1808	20 Oct 1808	18 Nov 1808	17 Dec 1808	16 Jan 1809	23 July 1808
13 July 1809	11 Aug 1809	10 Sep 1809	9 Oct 1809	8 Nov 1809	7 Dec 1809	6 Jan 1810	
2 July 1810	31 July 1810	30 Aug 1810	29 Sep 1810	28 Oct 1810	27 Nov 1810	26 Dec 1810	

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
				文化 *Bun-kwa*			文政 *Bun-sei*	
Bun-kwa	8	2471	8	25 Jan 1811	23 Feb 1811*	23 Apr 1811	22 May 1811	21 June 1811
,,	9	2472	9	13 Feb 1812	13 Mch 1812	12 Apr 1812	11 May 1812	9 June 1812
,,	10	2473	10	1 Feb 1813	3 Mch 1813	1 Apr 1813	1 May 1813	30 May 1813
,,	11	2474	11	20 Feb 1814	22 Mch 1814	20 Apr 1814	20 May 1814	18 June 1814
,,	12	2475	12	9 Feb 1815	11 Mch 1815	10 Apr 1815	9 May 1815	8 June 1815
,,	13	2476	13	29 Jan 1816	28 Feb 1816	29 Mch 1816	27 Apr 1816	27 May 1816
,,	14	2477	14	16 Feb 1817	18 Mch 1817	16 Apr 1817	16 May 1817	15 June 1817
Bun-sei	1	2478	15	5 Feb 1818	7 Mch 1818	6 Apr 1818	5 May 1818	4 June 1818
,,	2	2479	16	26 Jan 1819	24 Feb 1819	26 Mch 1819	24 Apr 1819*	22 June 1819
,,	3	2480	17	14 Feb 1820	14 Mch 1820	13 Apr 1820	12 May 1820	11 June 1820
,,	4	2481	18	3 Feb 1821	4 Mch 1821	3 Apr 1821	2 May 1821	31 May 1821
,,	5	2482	19	23 Jan 1822*	23 Mch 1822	22 Apr 1822	21 May 1822	19 June 1822
,:	6	2483	20	11 Feb 1823	13 Mch 1823	11 Apr 1823	11 May 1823	9 June 1823
,,	7	2484	21	31 Jan 1824	1 Mch 1824	31 Mch 1824	29 Apr 1824	28 May 1824
,,	8	2485	22	18 Feb 1825	20 Mch 1825	18 Apr 1825	18 May 1825	16 June 1825

1811-1825 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
20 July 1811	19 Aug 1811	18 Sep 1811	17 Oct 1811	16 Nov 1811	16 Dec 1811	14 Jan 1812	24 Mch 1811
9 July 1812	7 Aug 1812	6 Sep 1812	5 Oct 1812	4 Nov 1812	4 Dec 1812	3 Jan 1813	
28 June 1813	27 July 1813	26 Aug 1813	24 Sep 1813	24 Oct 1813	23 Nov 1813*	21 Jan 1814	23 Dec 1813
17 July 1814	15 Aug 1814	14 Sep 1814	13 Oct 1814	12 Nov 1814	12 Dec 1814	10 Jan 1815	
7 July 1815	5 Aug 1815	3 Sep 1815	3 Oct 1815	1 Nov 1815	1 Dec 1815	30 Dec 1815	
25 June 1816	25 July 1816	23 Aug 1816*	21 Oct 1816	19 Nov 1816	19 Dec 1816	17 Jan 1817	22 Sep 1816
14 July 1817	13 Aug 1817	11 Sep 1817	11 Oct 1817	9 Nov 1817	8 Dec 1817	7 Jan 1818	
3 July 1818	2 Aug 1818	1 Sep 1818	30 Sep 1818	30 Oct 1818	28 Nov 1818	27 Dec 1818	
22 July 1819	21 Aug 1819	19 Sep 1819	19 Oct 1819	18 Nov 1819	17 Dec 1819	16 Jan 1820	24 May 1819
10 July 1820	9 Aug 1820	7 Sep 1820	7 Oct 1820	6 Nov 1820	6 Dec 1820	4 Jan 1821	
30 June 1821	29 July 1821	28 Aug 1821	26 Sep 1821	26 Oct 1821	25 Nov 1821	24 Dec 1821	
18 July 1822	17 Aug 1822	15 Sep 1822	15 Oct 1822	14 Nov 1822	13 Dec 1822	12 Jan 1823	22 Feb 1822
8 July 1823	6 Aug 1823	5 Sep 1823	4 Oct 1823	3 Nov 1823	2 Dec 1823	1 Jan 1824	
27 June 1824	26 July 1824	24 Aug 1824*	22 Oct 1824	21 Nov 1824	20 Dec 1824	19 Jan 1825	23 Sep 1824
16 July 1825	14 Aug 1825	13 Sep 1825	12 Oct 1825	10 Nov 1825	10 Dec 1825	8 Jan 1826	

文 *Bun-*
政 *sei*

天 *Tem-*
保 *pō*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Bun-sei 9	2486	23	7 Feb 1826	9 Mch 1826	7 Apr 1826	7 May 1826	6 June 1826
„ 10	2487	24	27 Jan 1827	26 Feb 1827	27 Mch 1827	26 Apr 1827	26 May 1827
„ 11	2488	25	15 Feb 1828	16 Mch 1828	14 Apr 1828	14 May 1828	12 June 1828
„ 12	2489	26	4 Feb 1829	5 Mch 1829	4 Apr 1829	3 May 1829	2 June 1829
Tem-pō 1	2490	27	25 Jan 1830	23 Feb 1830	24 Mch 1830*	22 May 1830	21 June 1830
„ 2	2491	28	13 Feb 1831	14 Mch 1831	13 Apr 1831	12 May 1831	10 June 1831
„ 3	2492	29	2 Feb 1832	3 Mch 1832	1 Apr 1832	1 May 1832	30 May 1832
„ 4	2493	30	20 Feb 1833	21 Mch 1833	20 Apr 1833	19 May 1833	18 June 1833
„ 5	2494	31	9 Feb 1834	10 Mch 1834	9 Apr 1834	9 May 1834	7 June 1834
„ 6	2495	32	29 Jan 1835	27 Feb 1835	29 Mch 1835	28 Apr 1835	27 May 1835
„ 7	2496	33	17 Feb 1836	17 Mch 1836	16 Apr 1836	15 May 1836	14 June 1836
„ 8	2497	34	5 Feb 1837	7 Mch 1837	5 Apr 1837	5 May 1837	3 June 1837
„ 9	2498	35	26 Jan 1838	24 Feb 1838	26 Mch 1838	24 Apr 1838*	22 June 1838
„ 10	2499	36	14 Feb 1839	15 Mch 1839	14 Apr 1839	13 May 1839	11 June 1839
„ 11	2500	37	3 Feb 1840	4 Mch 1840	3 Apr 1840	2 May 1840	31 May 1840

1826-1840 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
5 July 1826	4 Aug 1826	2 Sep 1826	2 Oct 1826	31 Oct 1826	29 Nov 1826	29 Dec 1826	
24 June 1827*	22 Aug 1827	21 Sep 1827	21 Oct 1827	19 Nov 1827	18 Dec 1827	17 Jan 1828	24 July 1827
12 July 1828	11 Aug 1828	9 Sep 1828	9 Oct 1828	7 Nov 1828	7 Dec 1828	6 Jan 1829	
1 July 1829	31 July 1829	29 Aug 1829	28 Sep 1829	28 Oct 1829	26 Nov 1829	26 Dec 1829	
20 July 1830	18 Aug 1830	17 Sep 1830	17 Oct 1830	15 Nov 1830	15 Dec 1830	14 Jan 1831	23 Apr 1830
9 July 1831	8 Aug 1831	6 Sep 1831	6 Oct 1831	4 Nov 1831	4 Dec 1831	3 Jan 1832	
28 June 1832	27 July 1832	26 Aug 1832	24 Sep 1832	24 Oct 1832	22 Nov 1832*	21 Jan 1833	22 Dec 1832
17 July 1833	15 Aug 1833	14 Sep 1833	13 Oct 1833	12 Nov 1833	11 Dec 1833	10 Jan 1834	
7 July 1834	5 Aug 1834	3 Sep 1834	3 Oct 1834	1 Nov 1834	1 Dec 1834	30 Dec 1834	
26 June 1835	26 July 1835*	22 Sep 1835	22 Oct 1835	20 Nov 1835	20 Dec 1835	18 Jan 1836	24 Aug 1835
14 July 1836	12 Aug 1836	11 Sep 1836	10 Oct 1836	9 Nov 1836	8 Dec 1836	7 Jan 1837	
3 July 1837	1 Aug 1837	31 Aug 1837	30 Sep 1837	29 Oct 1837	28 Nov 1837	27 Dec 1837	
21 July 1838	20 Aug 1838	19 Sep 1838	18 Oct 1838	17 Nov 1838	17 Dec 1838	15 Jan 1839	24 May 1838
11 July 1839	9 Aug 1839	8 Sep 1839	7 Oct 1839	6 Nov 1839	6 Dec 1839	5 Jan 1840	
29 June 1840	29 July 1840	27 Aug 1840	26 Sep 1840	25 Oct 1840	24 Nov 1840	24 Dec 1840	

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
			天保 *Tem-pō*	弘化 *Kō-kwa*	嘉永 *Ka-ei*	安政 *An-sei*	
Tem-pō 12	2501	38	23 Jan 1841	23 Mch 1841	21 Apr 1841	21 May 1841	19 June 1841
,, 13	2502	39	10 Feb 1842	12 Mch 1842	11 Apr 1842	10 May 1842	9 June 1842
,, 14	2503	40	30 Jan 1843	1 Mch 1843	31 Mch 1843	30 Apr 1843	29 May 1843
Kō-kwa 1	2504	41	18 Feb 1844	19 Mch 1844	18 Apr 1844	17 May 1844	16 June 1844
,, 2	2505	42	7 Feb 1845	8 Mch 1845	7 Apr 1845	6 May 1845	5 June 1845
,, 3	2506	43	27 Jan 1846	26 Feb 1846	27 Mch 1846	26 Apr 1846	25 May 1846
,, 4	2507	44	15 Feb 1847	17 Mch 1847	15 Apr 1847	15 May 1847	13 June 1847
Ka-ei 1	2508	45	5 Feb 1848	5 Mch 1848	4 Apr 1848	3 May 1848	1 June 1848
,, 2	2509	46	24 Jan 1849	23 Feb 1849	24 Mch 1849	23 Apr 1849	20 June 1849
,, 3	2510	47	12 Feb 1850	14 Mch 1850	12 Apr 1850	12 May 1850	10 June 1850
,, 4	2511	48	1 Feb 1851	3 Mch 1851	2 Apr 1851	1 May 1851	31 May 1851
,, 5	2512	49	21 Jan 1852	20 Feb 1852	19 Apr 1852	19 May 1852	18 June 1852
,, 6	2513	50	8 Feb 1853	10 Mch 1853	8 Apr 1853	8 May 1853	7 June 1853
An-sei 1	2514	51	29 Jan 1854	27 Feb 1854	29 Mch 1854	27 Apr 1854	27 May 1854
,, 2	2515	52	17 Feb 1855	18 Mch 1855	17 Apr 1855	16 May 1855	14 June 1855

1841-1855 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
18 July 1841	17 Aug 1841	15 Sep 1841	15 Oct 1841	13 Nov 1841	13 Dec 1841	12 Jan 1842	21 Feb 1841
8 July 1842	6 Aug 1842	5 Sep 1842	4 Oct 1842	3 Nov 1842	2 Dec 1842	1 Jan 1843	
28 June 1843	27 July 1843	25 Aug 1843	24 Sep 1843*	22 Nov 1843	21 Dec 1843	20 Jan 1844	23 Oct 1843
15 July 1844	14 Aug 1844	12 Sep 1844	12 Oct 1844	10 Nov 1844	10 Dec 1844	8 Jan 1845	
5 July 1845	3 Aug 1845	2 Sep 1845	1 Oct 1845	31 Oct 1845	29 Nov 1845	29 Dec 1845	
23 July 1846	22 Aug 1846	21 Sep 1846	20 Oct 1846	19 Nov 1846	18 Dec 1846	17 Jan 1847	24 June 1846
12 July 1847	11 Aug 1847	10 Sep 1847	9 Oct 1847	8 Nov 1847	8 Dec 1847	6 Jan 1848	
1 July 1848	30 July 1848	29 Aug 1848	27 Sep 1848	27 Oct 1848	26 Nov 1848	26 Dec 1848	
20 July 1849	18 Aug 1849	17 Sep 1849	16 Oct 1849	15 Nov 1849	15 Dec 1849	13 Jan 1850	22 May 1849
9 July 1850	8 Aug 1850	6 Sep 1850	6 Oct 1850	4 Nov 1850	4 Dec 1850	2 Jan 1851	
29 June 1851	28 July 1851	27 Aug 1851	25 Sep 1851	25 Oct 1851	23 Nov 1851	23 Dec 1851	
17 July 1852	15 Aug 1852	14 Sep 1852	13 Oct 1852	12 Nov 1852	11 Dec 1852	10 Jan 1853	21 Mch 1852
6 July 1853	5 Aug 1853	3 Sep 1853	3 Oct 1853	1 Nov 1853	1 Dec 1853	30 Dec 1853	
25 June 1854	25 July 1854*	22 Sep 1854	22 Oct 1854	20 Nov 1854	20 Dec 1854	18 Jan 1855	21 Aug 1854
14 July 1855	13 Aug 1855	11 Sep 1855	11 Oct 1855	10 Nov 1855	9 Dec 1855	8 Jan 1856	

安 *An-* 政 *sei*	萬 *Man-* 延 *en*	文 *Bun-* 久 *kiū*	元 *Gen-* 治 *ji*	慶 *Kei-* 應 *ō*	明 *Mei-* 治 *ji*

Style and Year of Period.	Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
An-sei 3	2516	53	6 Feb 1856	7 Mch 1856	5 Apr 1856	4 May 1856	3 June 1856
„ 4	2517	54	26 Jan 1857	24 Feb 1857	26 Mch 1857	24 Apr 1857	23 May 1857
„ 5	2518	55	14 Feb 1858	15 Mch 1858	14 Apr 1858	13 May 1858	11 June 1858
„ 6	2519	56	3 Feb 1859	5 Mch 1859	3 Apr 1859	3 May 1859	1 June 1859
Man-en 1	2520	57	23 Jan 1860	22 Feb 1860	22 Mch 1860	21 May 1860	19 June 1860
Bun-kiū 1	2521	58	10 Feb 1861	11 Mch 1861	10 Apr 1861	10 May 1861	8 June 1861
„ 2	2522	59	30 Jan 1862	1 Mch 1862	30 Mch 1862	29 Apr 1862	29 May 1862
„ 3	2523	60	18 Feb 1863	19 Mch 1863	18 Apr 1863	18 May 1863	16 June 1863
Gen-ji 1	2524	1	8 Feb 1864	8 Mch 1864	6 Apr 1864	6 May 1864	4 June 1864
Kei-ō 1	2525	2	27 Jan 1865	26 Feb 1865	27 Mch 1865	25 Apr 1865	25 May 1865
„ 2	2526	3	15 Feb 1866	17 Mch 1866	15 Apr 1866	15 May 1866	13 June 1866
„ 3	2527	4	5 Feb 1867	6 Mch 1867	5 Apr 1867	4 May 1867	3 June 1867
Mei-ji 1	2528	5	25 Jan 1868	23 Feb 1868	24 Mch 1868	23 Apr 1868	20 June 1868
„ 2	2529	6	11 Feb 1869	13 Mch 1869	12 Apr 1869	12 May 1869	10 June 1869
„ 3	2530	7	1 Feb 1870	2 Mch 1870	1 Apr 1870	1 May 1870	30 May 1870

1856-1870 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
2 July 1856	1 Aug 1856	30 Aug 1856	29 Sep 1856	29 Oct 1856	28 Nov 1856	27 Dec 1856	
21 July 1857	20 Aug 1857	18 Sep 1857	18 Oct 1857	17 Nov 1857	16 Dec 1857	15 Jan 1858	22 June 1857
11 July 1858	9 Aug 1858	7 Sep 1858	7 Oct 1858	6 Nov 1858	5 Dec 1858	4 Jan 1859	
30 June 1859	30 July 1859	28 Aug 1859	26 Sep 1859	26 Oct 1859	24 Nov 1859	24 Dec 1859	
18 July 1860	17 Aug 1860	15 Sep 1860	14 Oct 1860	13 Nov 1860	12 Dec 1860	11 Jan 1861	21 Apr 1860
8 July 1861	6 Aug 1861	5 Sep 1861	4 Oct 1861	3 Nov 1861	2 Dec 1861	31 Dec 1861	
27 June 1862	27 July 1862	25 Aug 1862	23 Oct 1862	22 Nov 1862	21 Dec 1862	20 Jan 1863	24 Sep 1862
16 July 1863	14 Aug 1863	13 Sep 1863	13 Oct 1863	11 Nov 1863	11 Dec 1863	9 Jan 1864	
4 July 1864	2 Aug 1864	1 Sep 1864	1 Oct 1864	31 Oct 1864	29 Nov 1864	29 Dec 1864	
23 July 1865	21 Aug 1865	20 Sep 1865	20 Oct 1865	18 Nov 1865	18 Dec 1865	17 Jan 1866	23 June 1865
12 July 1866	10 Aug 1866	9 Sep 1866	9 Oct 1866	7 Nov 1866	7 Dec 1866	6 Jan 1867	
2 July 1867	31 July 1867	29 Aug 1867	28 Sep 1867	27 Oct 1867	26 Nov 1867	23 Dec 1867	
20 July 1868	18 Aug 1868	16 Sep 1868	16 Oct 1868	14 Nov 1868	14 Dec 1868	13 Jan 1869	22 May 1868
9 July 1869	8 Aug 1869	6 Sep 1869	5 Oct 1869	4 Nov 1869	3 Dec 1869	2 Jan 1870	
29 June 1870	28 July 1870	27 Aug 1870	25 Sep 1870	25 Oct 1870	22 Dec 1870	21 Jan 1871	23 Nov 1870

明治 *Mei-ji*

Style and Year of Period.		Year after Jimmu Tennō.	Year by Cycle.	1st Day of 1st Month.	1st Day of 2nd Month.	1st Day of 3rd Month.	1st Day of 4th Month.	1st Day of 5th Month.
Mei-ji	4	2531	8	19 Feb 1871	21 Mch 1871	20 Apr 1871	19 May 1871	18 June 1871
,,	5	2532	9	9 Feb 1872	9 Mch 1872	8 Apr 1872	7 May 1872	6 June 1872
,,	6	2533	10	1 Jan 1873	1 Feb 1873	1 Mch 1873	1 Apr 1873	1 May 1873

In the 5th year of Meiji (1872) the Japanese
lunar months, and to adopt in its stead the Gre
of the 12th month fell on the 31st December 1872,
leaving out the remainder of the said 12th month.
month of the 5th year of Meiji, was called the 1st
(corresponding to the 1st January 1873).

The system of counting the years by periods

1871-1873 A. D.

1st Day of 6th Month.	1st Day of 7th Month.	1st Day of 8th Month.	1st Day of 9th Month.	1st Day of 10th Month.	1st Day of 11th Month.	1st Day of 12th Month.	1st Day of Interc: Month.
18 July 1871	16 Aug 1871	15 Sep 1871	14 Oct 1871	13 Nov 1871	12 Dec 1871	10 Jan 1872	
6 July 1872	4 Aug 1872	3 Sep 1872	3 Oct 1872	1 Nov 1872	1 Dec 1872	30 Dec 1872	
1 June 1873	1 July 1873	1 Aug 1873	1 Sep 1873	1 Oct 1873	1 Nov 1873	1 Dec 1873	

Government decided to discontinue the system of
gorian Calendar. As in that year the 2nd day
the change to the new calendar was effected by
Thus the day following on the 2nd day of the 12th
day of the 1st month of the 6th year of Meiji

(*Nen-gō*) remains unchanged.

Below are given the dates of the Julian or Gregorian Calendar corresponding to each day of the Japanese mon during which the latter calendar was inaugurated in Europe by Pope Gregorius.

TEN-SHŌ 10TH YEAR 9TH MONTH.

Day of month.	Corresponding day of European Calendar.				Day of month.	Corresponding day of European Calendar.			
1	17	September	1582	Julian Cal.	16	2	October	1582	Julian Cal.
2	18	,,	,,	,,	17	3	,,	,,	,,
3	19	,,	,,	,,	18	4	,,	,,	,,
4	20	,,	,,	,,	19	15	,,	,,	Gregorian Cal.
5	21	,,	,,	,,	20	16	,,	,,	,,
6	22	,,	,,	,,	21	17	,,	,,	,,
7	23	,,	,,	,,	22	18	,,	,,	,,
8	24	,,	,,	,,	23	19	,,	,,	,,
9	25	,,	,,	,,	24	20	,,	,,	,,
10	26	,,	,,	,,	25	21	,,	,,	,,
11	27	,,	,,	,,	26	22	,,	,,	,,
12	28	,,	,,	,,	27	23	,,	,,	,,
13	29	,,	,,	,,	28	24	,,	,,	,,
14	30	,,	,,	,,	29	25	,,	,,	,,
15	1	October	,,	,,	30	26	,,	,,	,,

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